

SPACE

THE GIRLS' GRAMMAR SCHOOL,
CLEETHORPES.

INVADERS

Redefined chrt

A. BROWN & SONS LTD., SUPPLIERS OF SCHOOL MATERIALS, HULL.

4 5/10/20

REI

7/14/20

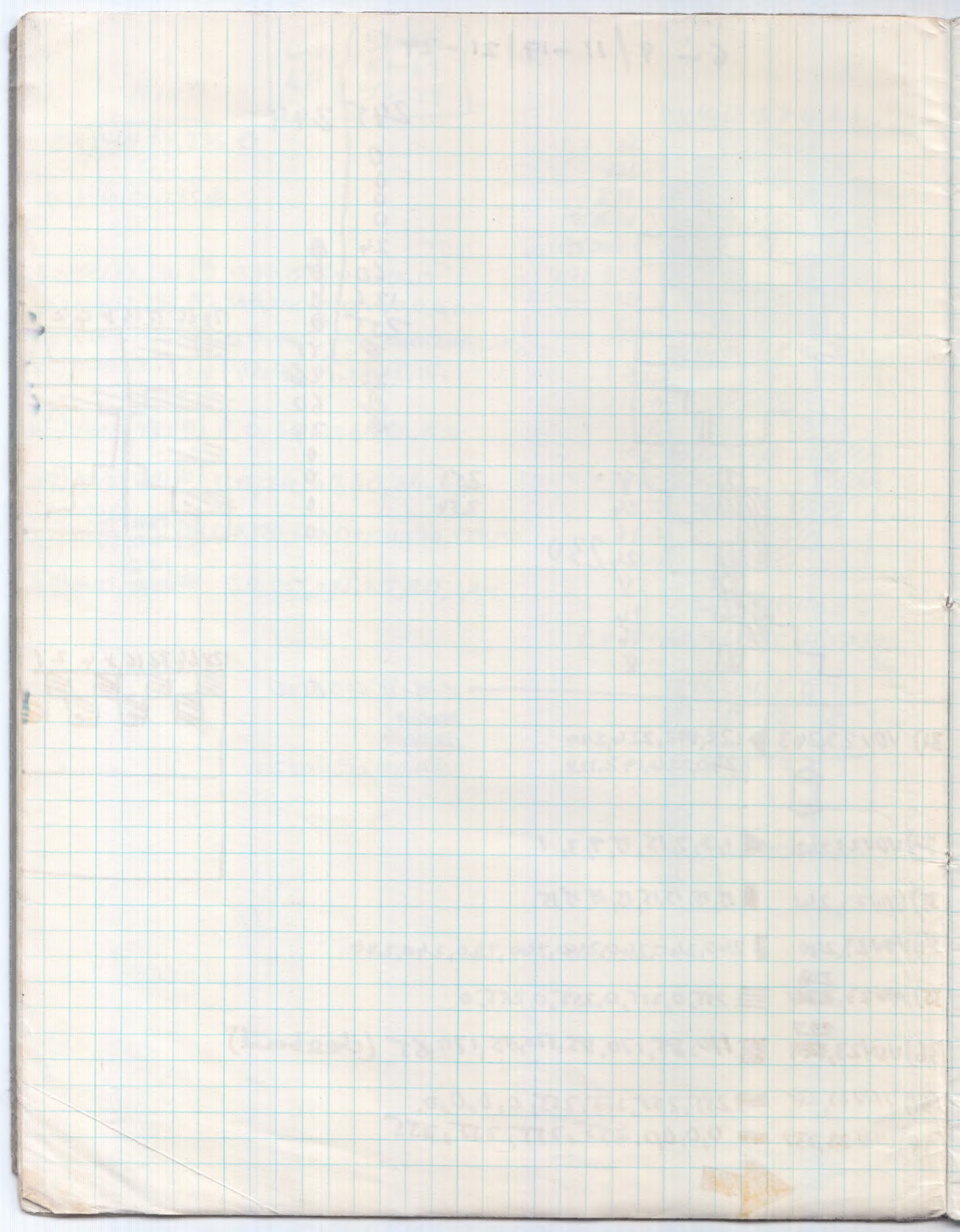
PRIMUL

CAREO Y/N

CAREO

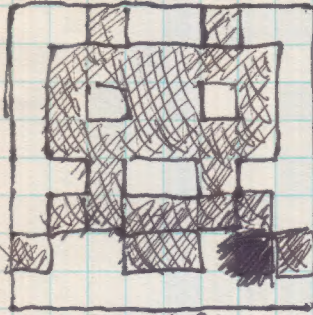
REI

1967



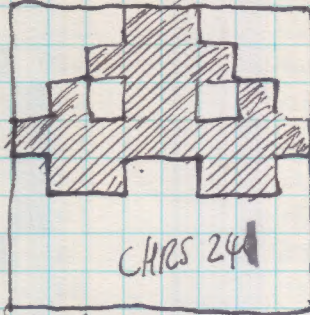
BLOCKS OF RED according to line?

(A)



36, 126, 90, 126, 36, 126,
153, 0,

(B)

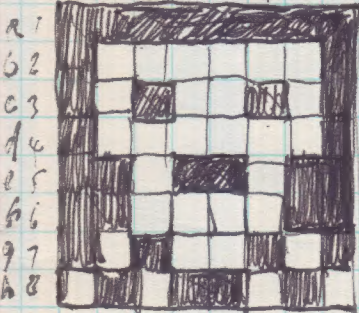


CHRS 241

24, 60, 90, 255, 102,
0, 0, 0.

(C)

128 64 32 16 8 4 2 1

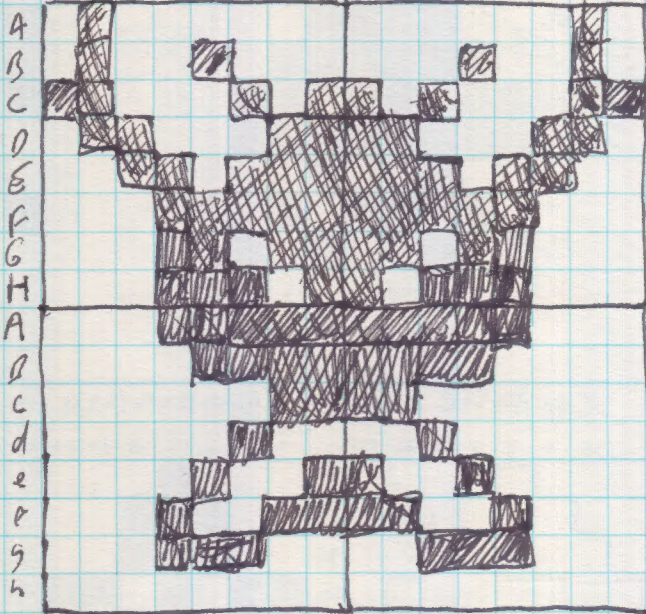


255, 129, 168, 129, 219,
195, 165, 90

(3)

(1)

128 64 32 16 8 4 2 1



(2)

128 64 32 16 8 4 2 1

10 VDU 23, 240, 255, 255, 255, 255, 255, 255, 255, 255

20 COLOUR (CHR\$ 240)
30 X=1
40 REPEAT
50 X=X+1
60 PRINT TAB(X,Y); CHR\$ 240
70 UNTIL X=19

STOPPING
"Y"

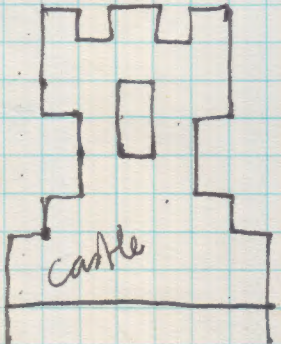
FOR Y=1 TO 30
PRINT TAB(X,Y); CHR\$ 240
NEXT Y

75 X=1
80 Y=1
90 REPEAT
100 Y=Y+1
110 PRINT TAB(X,Y); CHR\$ 240
120 UNTIL Y=30

71 Y=Y+1
72 IF Y<30 GOTO 25
ELSE GOTO 73
73 END

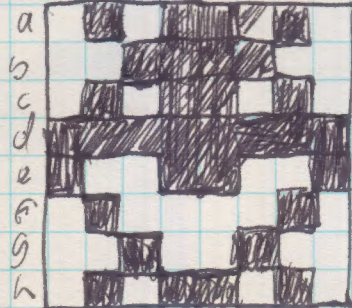
CHANGING
PICTURES!!
SHALL?

(1) =



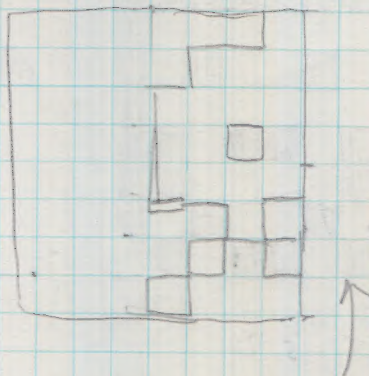
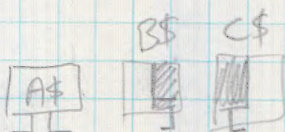
Castle

128 64 32 16 8 4 2 1



VD CHR\$ 240

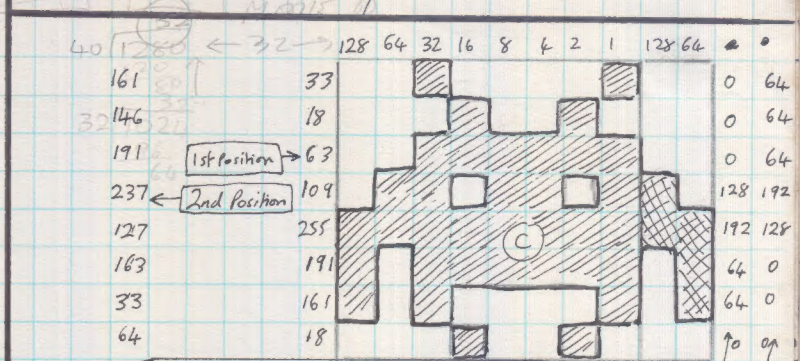
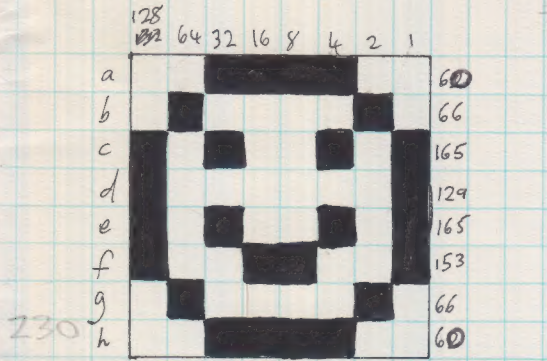
10 MODE 2: COLOUR 132, T:CLS
20 VDU (CHR\$ 241)
30 VDU (CHR\$ 240)
40 X=10
50 Y=10
60 PRINT TAB(X,Y); CHR\$ 240
70 FOR T=1 TO 100: NEXT T
80 PRINT TAB(X,Y); " "
90 PRINT TAB(X,Y); CHR\$ 241
100 FOR T=1 TO 100: NEXT T
110 PRINT TAB(X,Y); CHR\$ 241



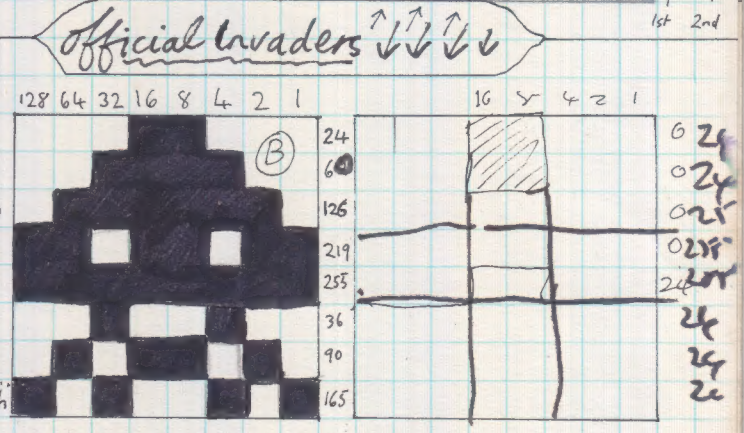
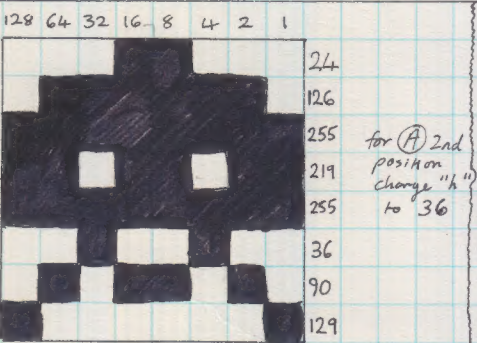
1, 7, 15, 13, 15, 2, 5, 8

128, 224, 240, 176, 240, 64
32, 16

224-255



(A)
1st position

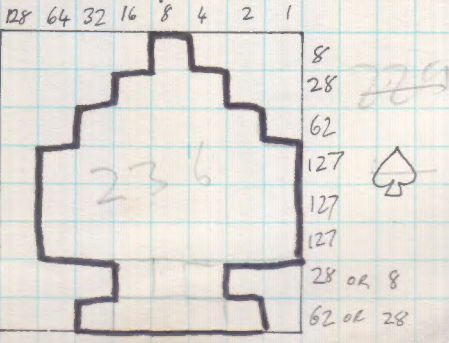
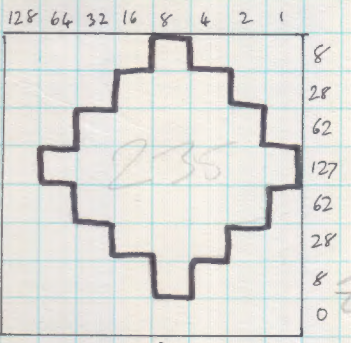
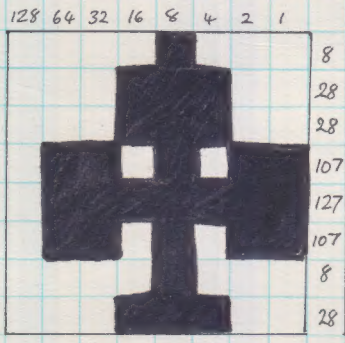
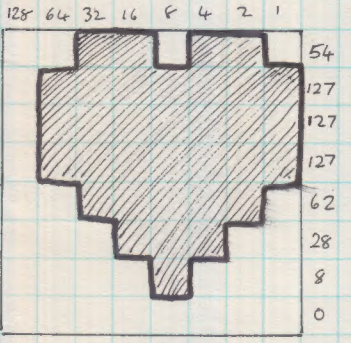


2nd position change "h" to 36

232

HEARTS — CLUB — DIAMONDS — SPADES.

222



0
0
0
36
0
0
0
0

A) VDU 23, 224, etc

RUNKY.

224 A) 120, 110, 96, 120, 110, 96, 96, 0

225 B) 120, 108, 102, 124, 102, 108, 120, 0

226 C) 96, 96, 96, 112, 120, 108, 102, 0

227 D) 65, 99, 85, 73, 85, 99, 65, 0 [E = VDU*77]

228 F) 102, 108, 120, 102, 124, 96, 96, 0.

[G = VDU 88]

229 H) 99, 115, 107, 119, 107, 103, 99, 0

I) [VDU 73]

230 J) 24, 60, 90, 90, 90, 60, 24, 0

231 K) 96, 96, 96, 104, 124, 118, 98, 0

232 L) 120, 108, 102, 96, 96, 96, 96, 0

233 M) 99, 127, 107, 127, 99, 99, 99, 0

234 N) 24, 88, 120, 60, 30, 26, 24, 0.

235 O) 122, 108, 96, 122, 108, 96, 96, 0

236 P) 113, 122, 110, 96, 110, 122, 113, 0.

Q) [VDU 81]

R) [VDU 82]

37 S) 70, 110, 62, 22, 6, 6, 6, 0

38 T) 24, 60, 90, 90, 24, 24, 24, 0

U) [VDU 85]

V) [VDU 86]

W) [VDU 80]

39 X) 92, 92, 128, 60, 24, 24, 24, 0

40 Y) 127, 99, 99, 127, 107, 107, 107, 0

41 Z) 24, 24, 24, 60, 128, 92, 92, 0.

42 TH 1) 96, 112, 124, 102, 124, 112, 96, 0

43 ST 2) 119, 119, 107, 99, 107, 119, 119, 0

44 NG 3) 102, 24, 36, 66, 36, 24, 102, 0

45 EC 4) 24, 36, 66, 36, 24, 90, 36, 0.

46 EA 5) 92, 92, 92, 128, 24, 24, 24, 0.

RUNK4

F FF B

224-255

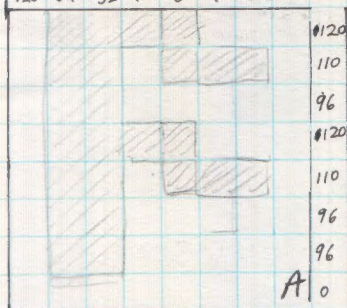
224

225

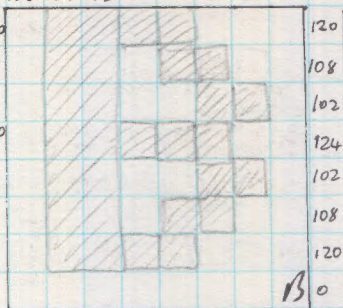
226

227

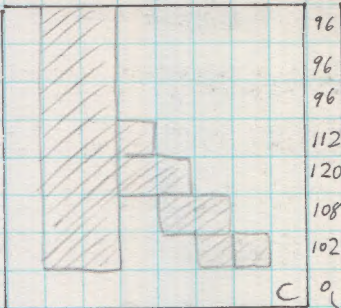
128 64 32 16 8 4 2 1



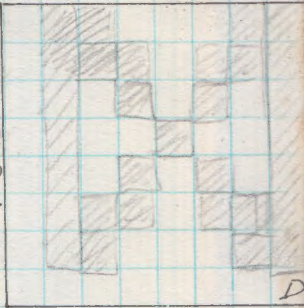
128 64 32 16 8 4 2 1



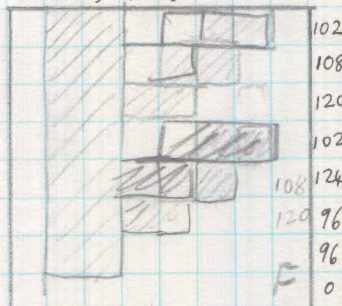
128 64 32 16 8 4 2 1



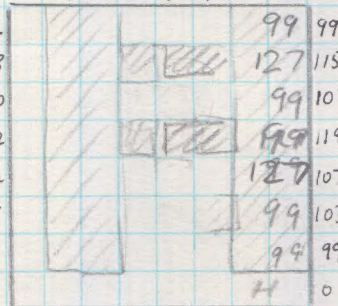
128 64 32 16 8 4 2 1



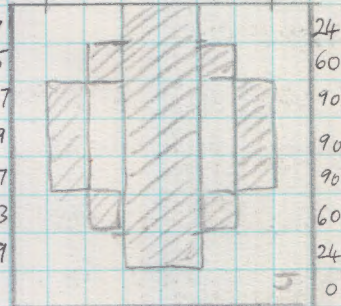
64 32 16 8 4 2



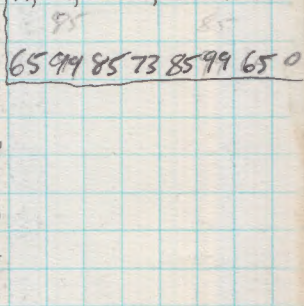
64 32 16 8 4 2 1



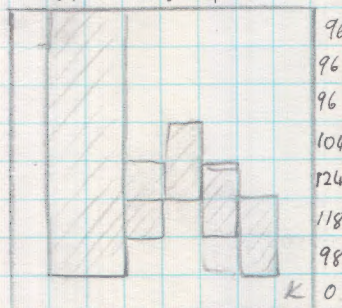
64 32 16 8 4 2



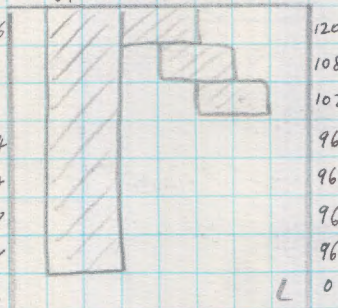
99, 119, 85, 73, 85, 119, 99, 0



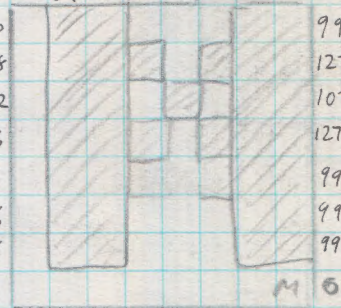
64 32 16 8 4 2



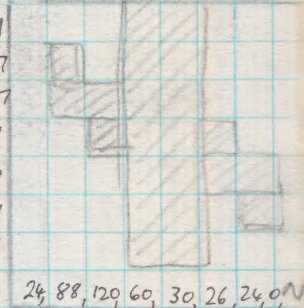
64 32 16 8 4 2



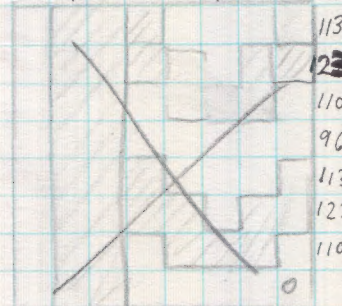
64 32 16 8 4 2 1



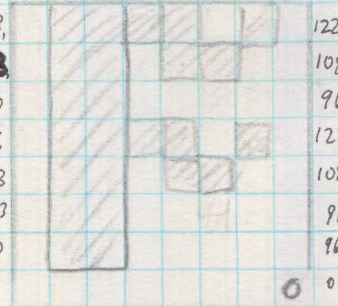
64 32 16 8 4 2



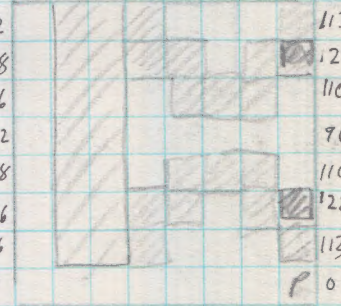
64 32 16 8 4 2 1



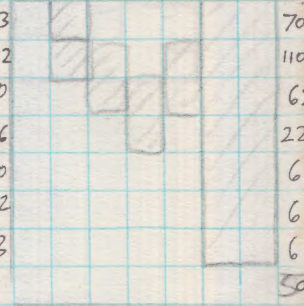
64 32 16 8 4 2



64 32 16 8 4 2 1



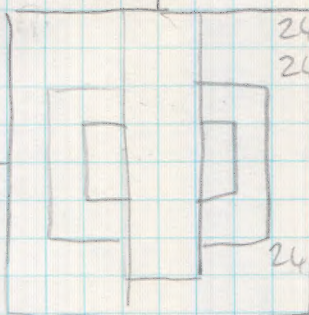
64 32 16 8 4 2



F = 110, 120, 96, 110, 120, 96, 96, 0

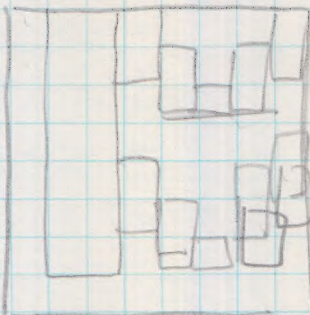
96

64 32 16 8 4 2 1



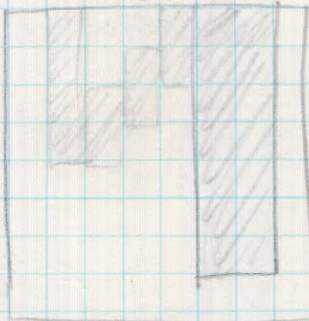
24 96
24 96
126
90
90
126
24 96
0

64 32 16 8 4 2 1

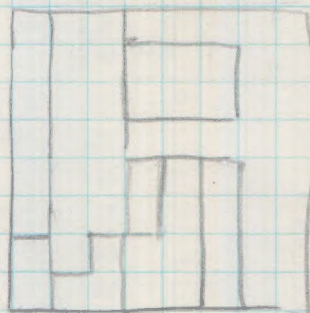
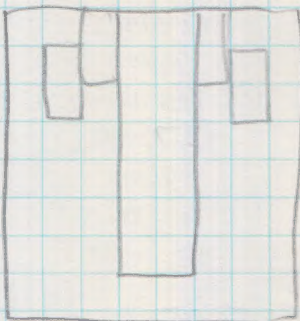


113 113
122 123
110
96
113 12
122 123
110
0

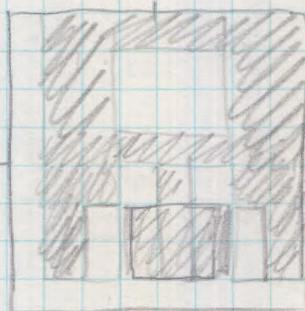
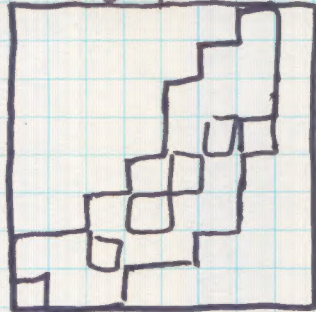
64 32 16 8 4 2 1



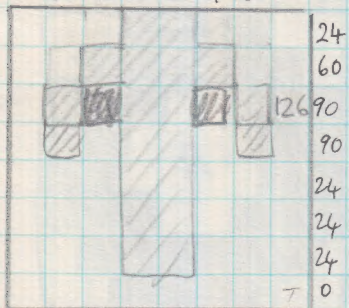
78
94
118
102
6
6
6
0



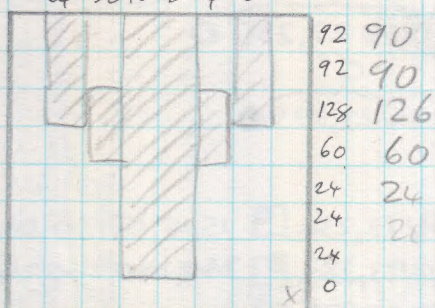
128 64 32 16 8 4 2 1



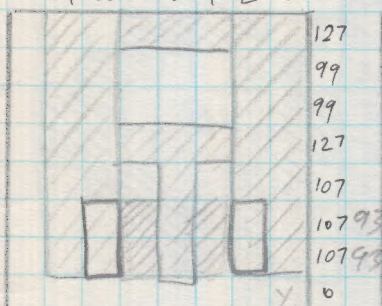
64 32 16 8 4 2



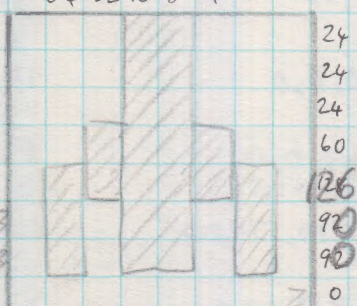
64 32 16 8 4 2



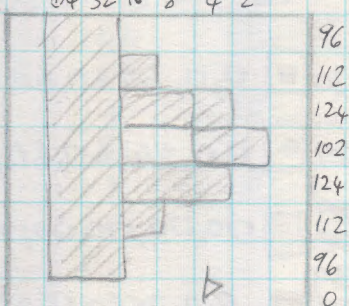
64 32 16 8 4 2 1



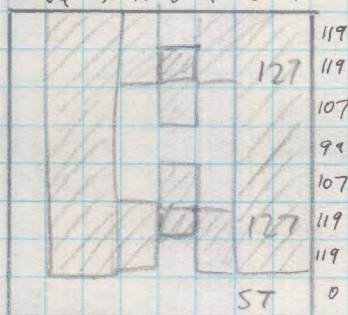
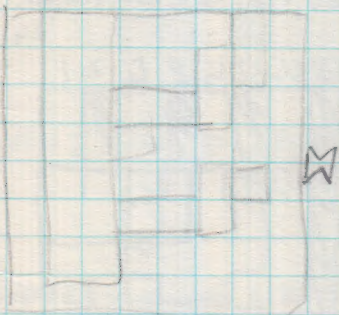
64 32 16 8 4 2



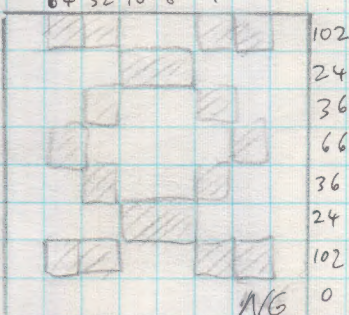
64 32 16 8 4 2



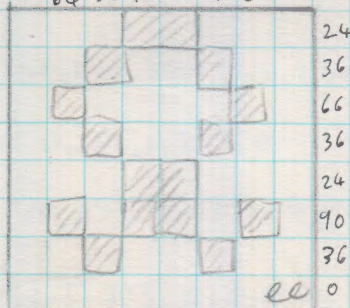
64 32 16 8 4 2 1



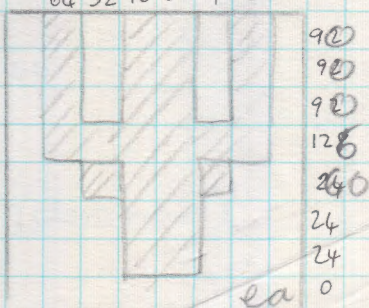
64 32 16 8 4 2



64 32 16 8 4 2



64 32 16 8 4 2



?
A or B

Lines { 51-59
left { 61-69
73-79

39) VDU 23, 236 0
C?

41) VDU 23, 235 ●

42) VDU 23, 234 ■ 15, 15, 15, 15, 0, 0, 0, 0

43) VDU 23, 233 ■ 240, 240, 240, 240, 0, 0, 0, 0

44) VDU 23, 232 ■ 0, 0, 0, 0, 240, 240, 240, 240

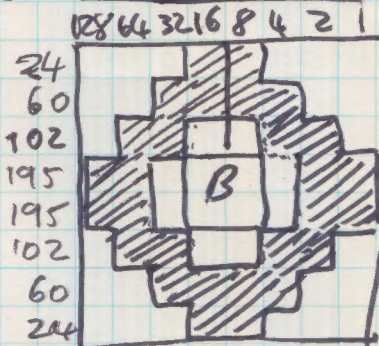
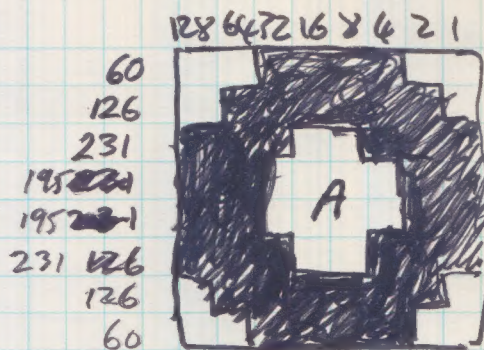
45) VDU 23, 231 ■ 0, 0, 0, 0, 15, 15, 15, 15

46) VDU 23, 230 ■ 0, 0, 60, 60, 60, 60, 0, 0

47) VDU 23, 229 ○ 0, 0, 24, 60, 60, 24, 0, 0

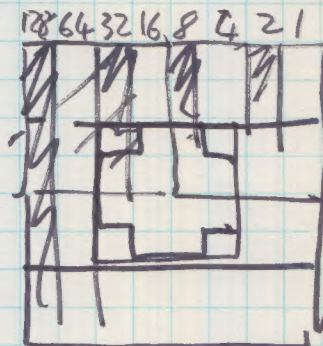
48) ²²⁶ VDU 23, ~~226~~ ■ 170, 170, 170, 170, 70, 170, 170, 170

49) VDU 23, ²³⁹ ~~226~~ ■ 0, 0, 255, 255, 255, 255, 0, 0

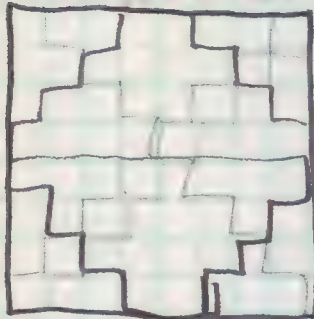


C = B Filled in

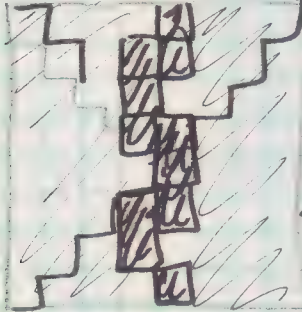
C = 24, 60, 126, 255, 255, 126, 60, 24



6 - 9/11 - 19/21 - 29



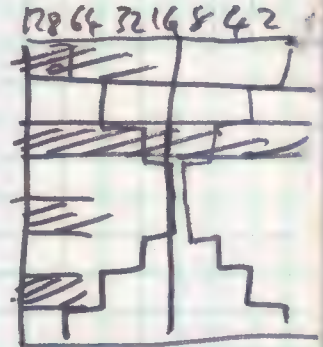
128 64 32 16 8 4 2 1



8
24
16
24
8
24
16
8

255
254

245 | 244
0
0
0
0
24
60
126
255
255
126
60
24
0
0
0
0



128 64 32 16 8 4 2 1

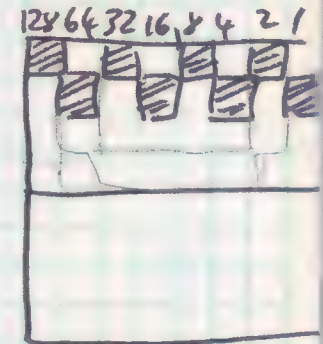
Background Colours?

IF A\$ = "B" GOTO 6000

PRINT

PRINT

PRINT TAB(X,Y); CHR\$(255)



128 64 32 16 8 4 2 1

31) VDU 23,243 ▶ 128,192,224,240
240,224,192,128



32) VDU 23,242 ◀ 1,3,7,15,15,7,3,1

33) VDU 23,241 ■ 15,15,15,15,15,15,15,15

34) VDU 23,240 ■ 240,240,240,240,240,240,240,240

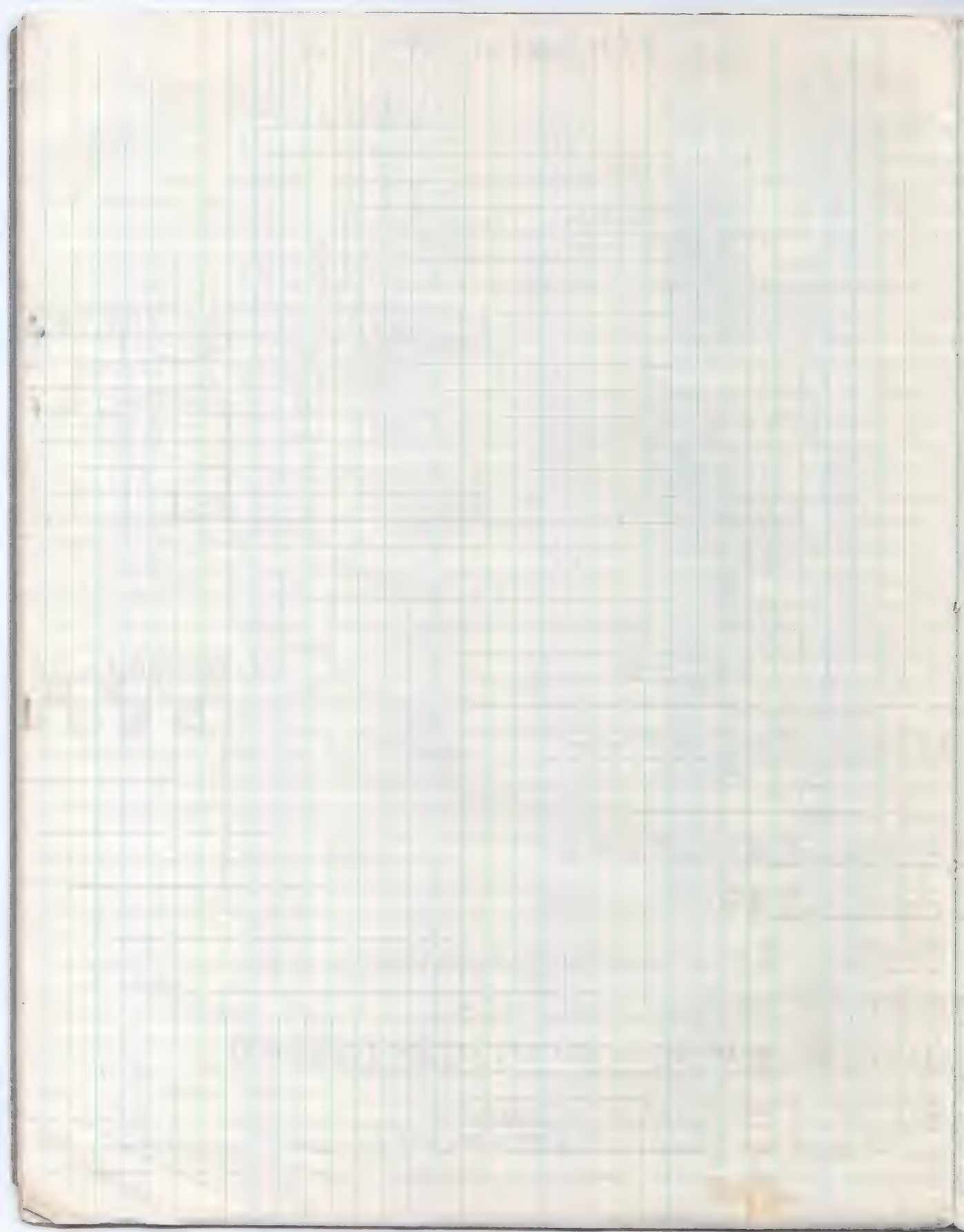
35) VDU 23,228 ≡ 255,0,255,0,255,0,255,0

36) VDU 23,227 ▨ 170,85,170,85,170,85,170,85 (chessboard)

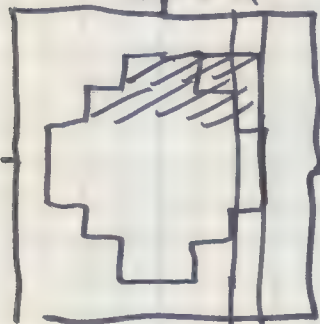
37) VDU 23,228 ■ 255,255,255,255,0,0,0,0

38) VDU 23,237 ■ 0,0,0,0,255,255,255,255





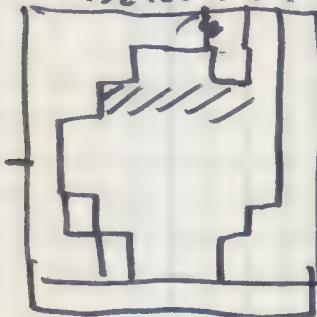
1286432 8421
16, ~~1284~~



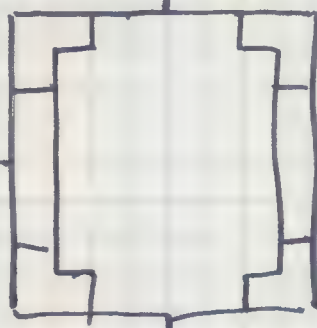
~~240~~
~~250~~ 2, 2, 2, 2, 2, 2, 2, 2.
2, 2, 62
126, 60 126, 126, 60, 24, 0.

240, 6, 30, 62, 126, 126, 60, 24, 0

1286432168421

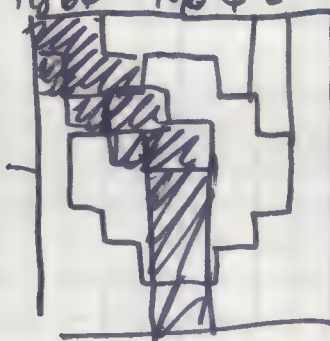


6
30
62
126
126
60
24

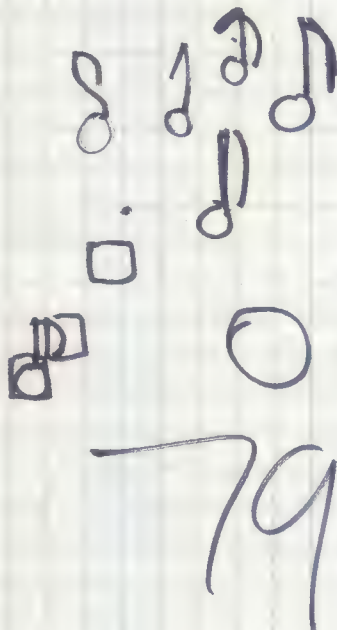


60
126
255
255
255
255
126
60

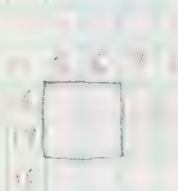
12864 16842



2
26
62
126
126
60
24
0



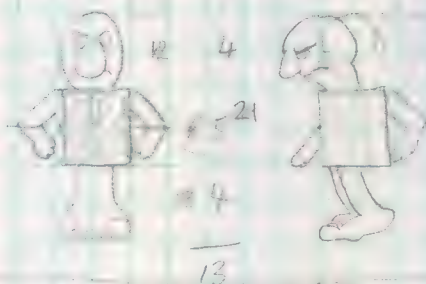
192,
224
112
56
24
24
24
24



3 heads = 12

1 body = 1

2 arms = 4

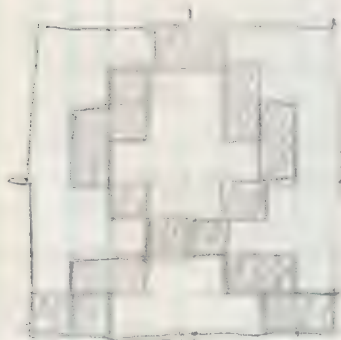


1 2
3 4
5 6 7
8 9
10
11



12 13
14 15
16 17
18 19
20 21

VDV 252?



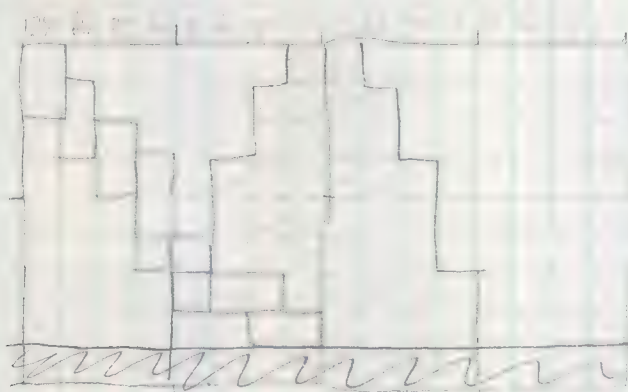
2

2

2000

like a box

Le-defne 9 & 12



9

1, 3, 3 77

7

17/12

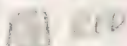


Le-defne 9 & 12

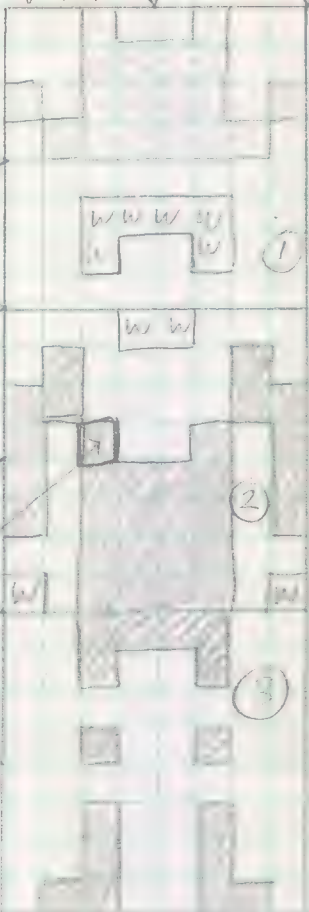
opul (all 20) 1000 1100

under

Guy in the Hat



128 64 32 16 8 4 2 1



① GREEN

36, 60, 189, 126, 0, 36

WHITE

0, 36, 60, 36, 0

② WHITE

24, 0, 129

RED

0, 60, 195, 165, 139, 105, 60, 0

③ RED (or 100)

60, 36, 0, 36, 0, 36, 36, 102

Y-48
X+24

=2

POINT

128 64 32 16 8 4 2 1



← 12, 30, 62, 125, 250, 244, 104, ...

Y-36
X+24

=4

POINT

VDUS 8, 10

1000
PINE ST
(bridge)

(straddle)

BALL - 24, 126, 205, 186, 172, 143, 42

W



"Freddie the Shreddie" "Gus the Gozzler"

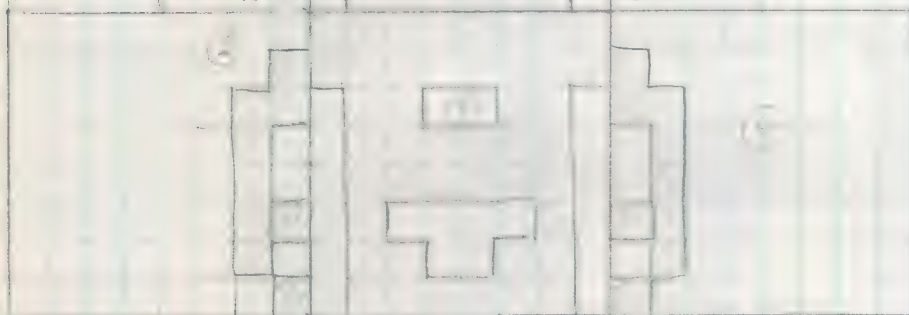
128 64 32 16, 8 4 2 1

Yellow =
Red =
White =



2 1

128 64

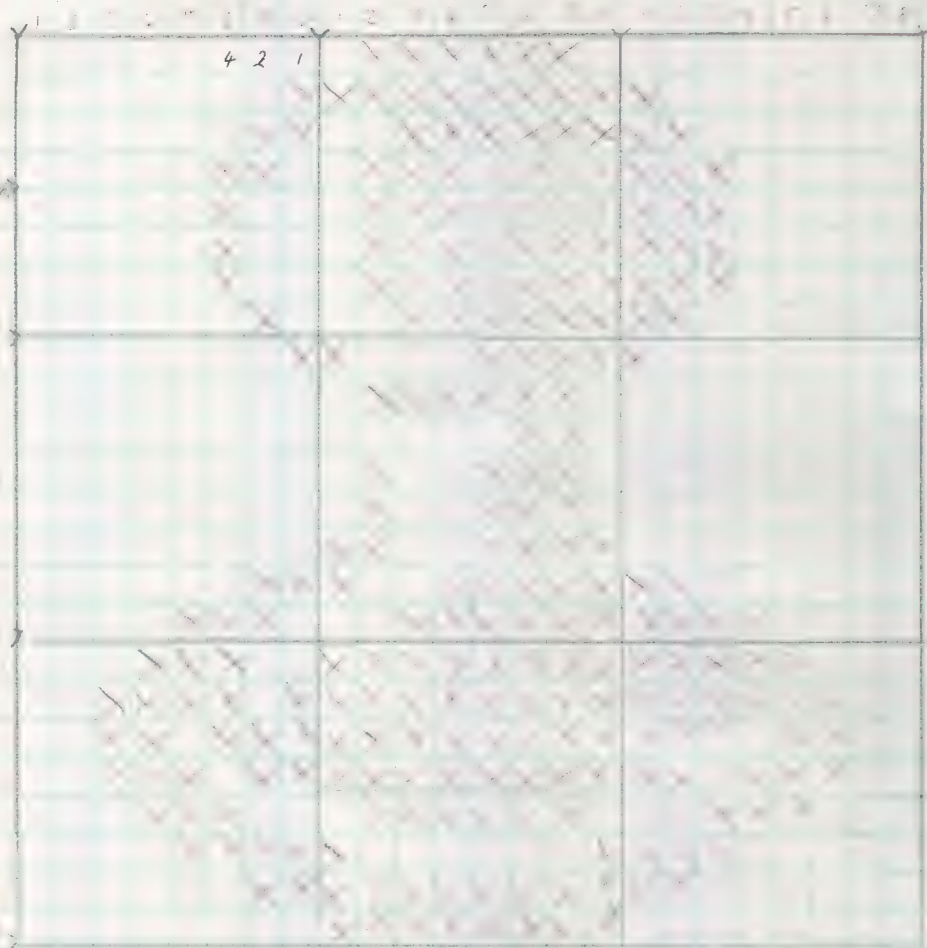


1-7

- ① 4, 6, 12, 16, 60, 16, 90, 126 (224)
- ② 1, 2, 2, 3, 2, 1 (225)
- ③ 25, 35, 102, 126, 126, 66, 102, 126 (226)
- ④ 2, 128, 192, 54, 64, 192, 44, 128 (227)
- ⑤ 36, 60, 24, 36, 9, 10, 231 (228)
- (Red)
- ⑥ 0, 1, 36, 36, 27, 0 (229)
- (Blue)
- ⑦ 0, 0, 0, 0, 0 (230)

Chess ① 1000s

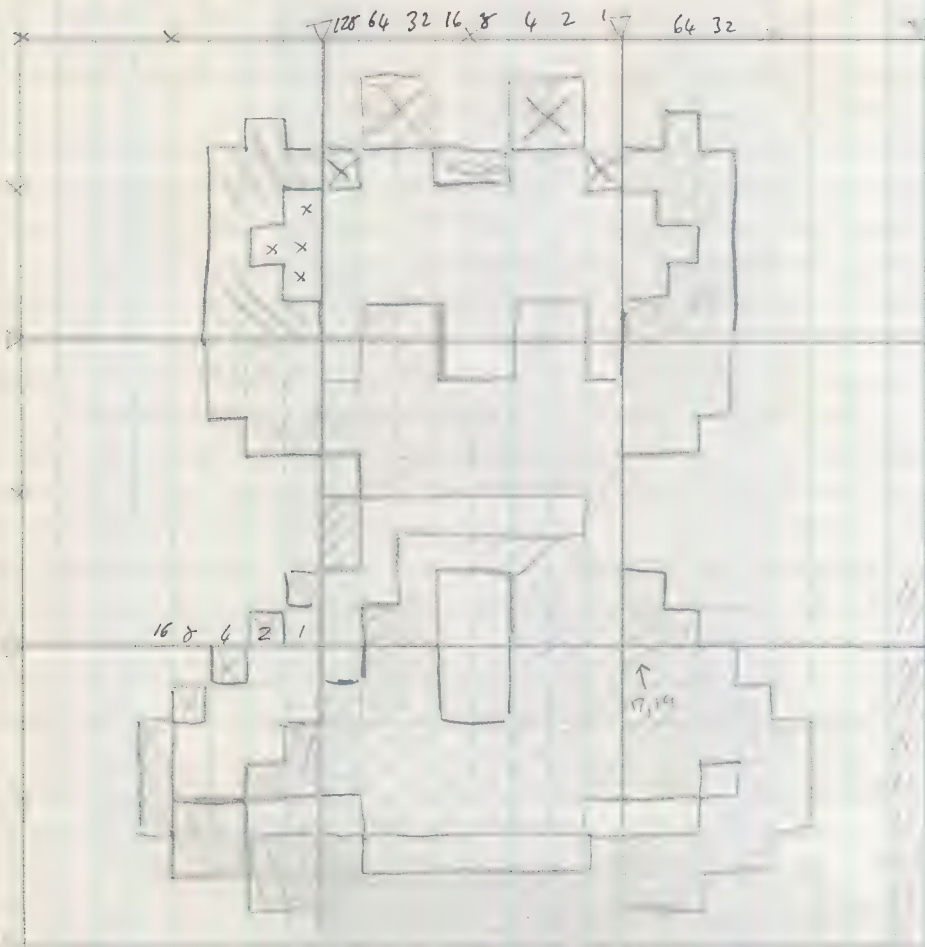
~~Chess 1000s~~



1 2 3
4 5 6
7 8 9

- 1) 0, 1, 3, 6, 4, 4, 4, 2
- 2) 126, 255, 63, 127, 127, 127, 127, 63
- 3) 0, 128, 192, 224, 224, 224, 224, 192
- 4) 1, 0, 0, 0, 0, 0, 3, 13
- 5) 143, 126, 6, 78, 78, 207, 159, 63
- 6) 128, 0, 0, 0, 0, 0, 192, 240
- 7) 28, 61, 55, 59, 28, 15, 3, 0
- 8) 255, 255, 255, 255, 126, 129, 255, 255
- 9) 248, 252, 236, 220, 56, 224, 192, 0

ROOK

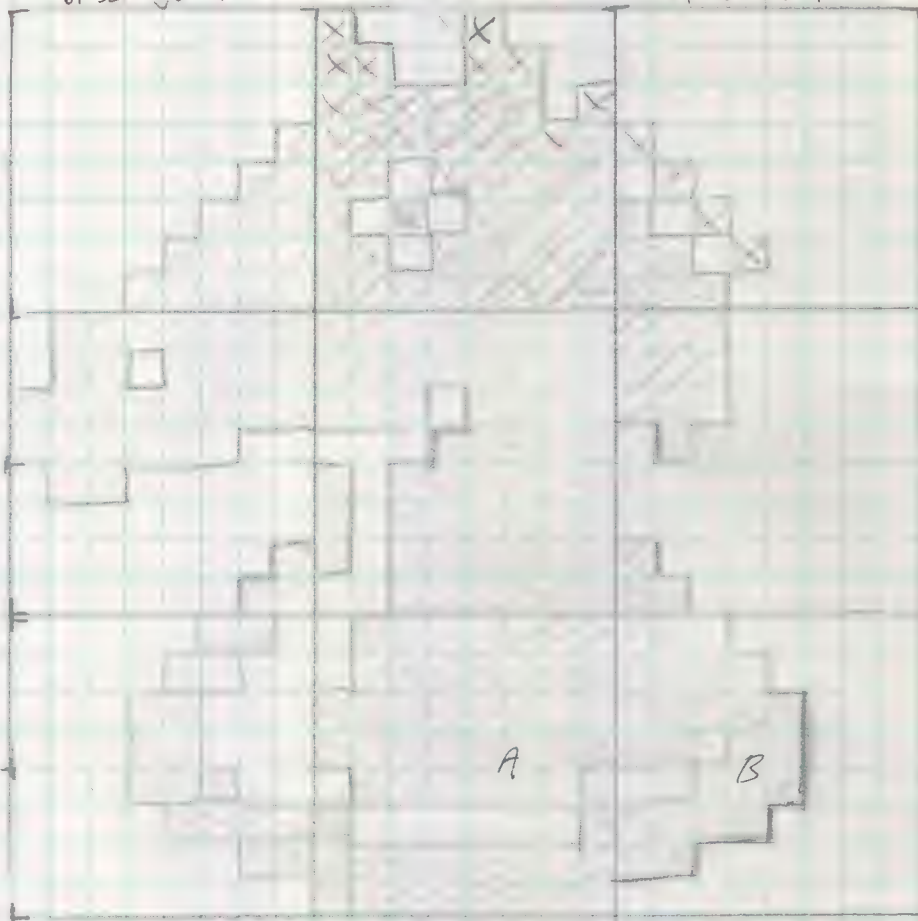


- 1) 0, 0, 2, 7, 6, 4, 6, 7
- 2) 0, 102, 102, 153, 0, 0, 0, 102
- 3) 0, 0, 64, 224, 96, 32, 96, 224
- 4) 7, 7, 3, 0, 0, 0, 1, 2,
- 5) 102, 255, 255, 127, 129, 191, 39, 103
- 6) 224, 224, 192, 0, 0, 0, 128, 192
- 7) 4, 8, 17, 19, 28, 15, 3, 0,
- 8) 103, 231, 255, 255, 126, ¹²⁹255, 255
- 9) 224, 240, 248, 216, 56, 240, 192, 0
- 1) 0, 0, 0, 0, 1, 3, 1, 0
- 2) 0, 0, 0, 102, 255, 255, 255, 153
- 3) 0, 0, 0, 0, 128, 192, 128, 0
- 4) 0, 0, 0, 0, 0, 0, 0, 1
- 5) 153, 10, 0, 128, 126, 64, 16, 152
- 6) 00000000
- 7) 3, 7, 14, 12, 3, 0, 0, 0
- 8) 152, 24, 0, 0, 129, 126, 0, 0
- 9) 0, 0, 0, 32, 192, 0, 0, 0

Shadow

KNIGHT

128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1



Shadow

1) all 0's

2) 0, 0, 0, 0, 32, 80, 32, 0

3) 0, 0, 0, 0, 128, 64, 32, 0

4) 0, 16, 0, 3, 0, 0, 0, 0

5) 0, 0, 16, 224, 64, 64, 64, 192

6) all 0's

7) 1, 3, 7, 7, 3, 0, 0, 0

8) 128, 128, 0, 0, 129, 126, 0, 0

9) 0, 0, 0, 32, 192, 0, 0, 0

1) 0, 0, 0, 1, 3, 7, 15, 31

2) 136, 204, 253, 255, 223, 175, 223, 255

3) 0, 0, 0, 128, 64, 160, 208, 224

4) 127, 111, 255, 252, 96, 0, 1, 3

5) 255, 255, 239, 31, 191, 191, 191, 63

6) 224, 224, 224, 64, 0, 0, 128, 192

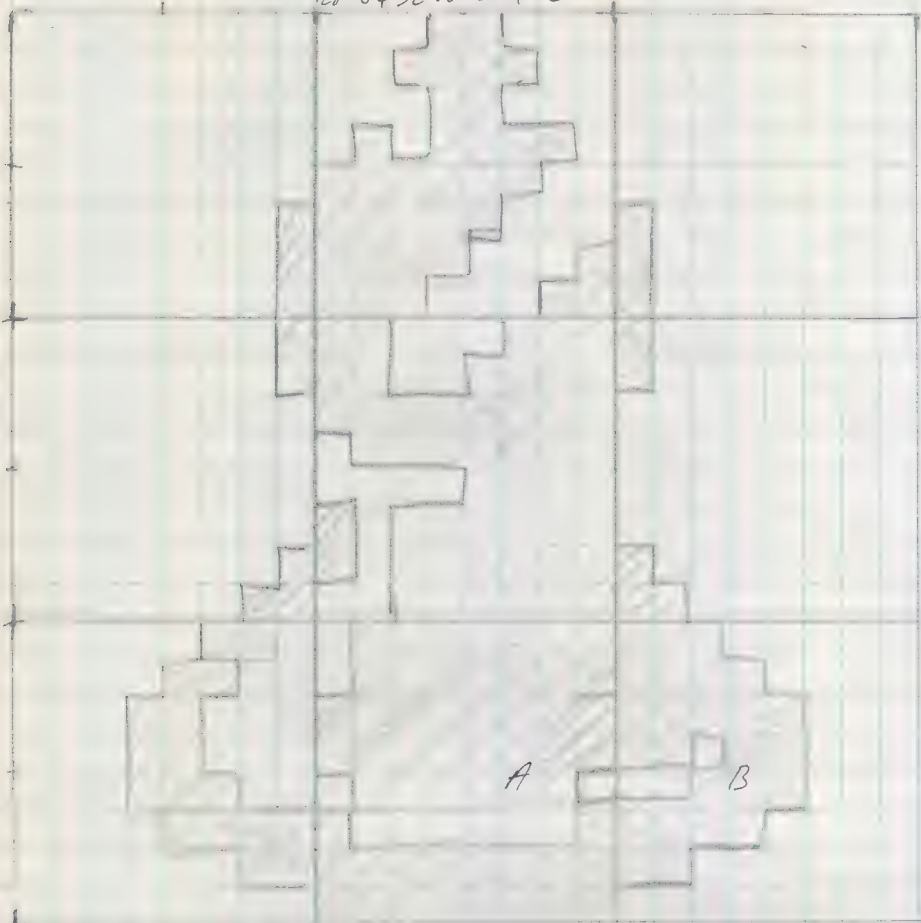
7) 6, 12, 24, 24, 28, 15, 3, 0

8) 127, 127, 255, 255, 126, 129, 255, 255

9) 224, 240, 248, 216, 56, 240, 192, 0

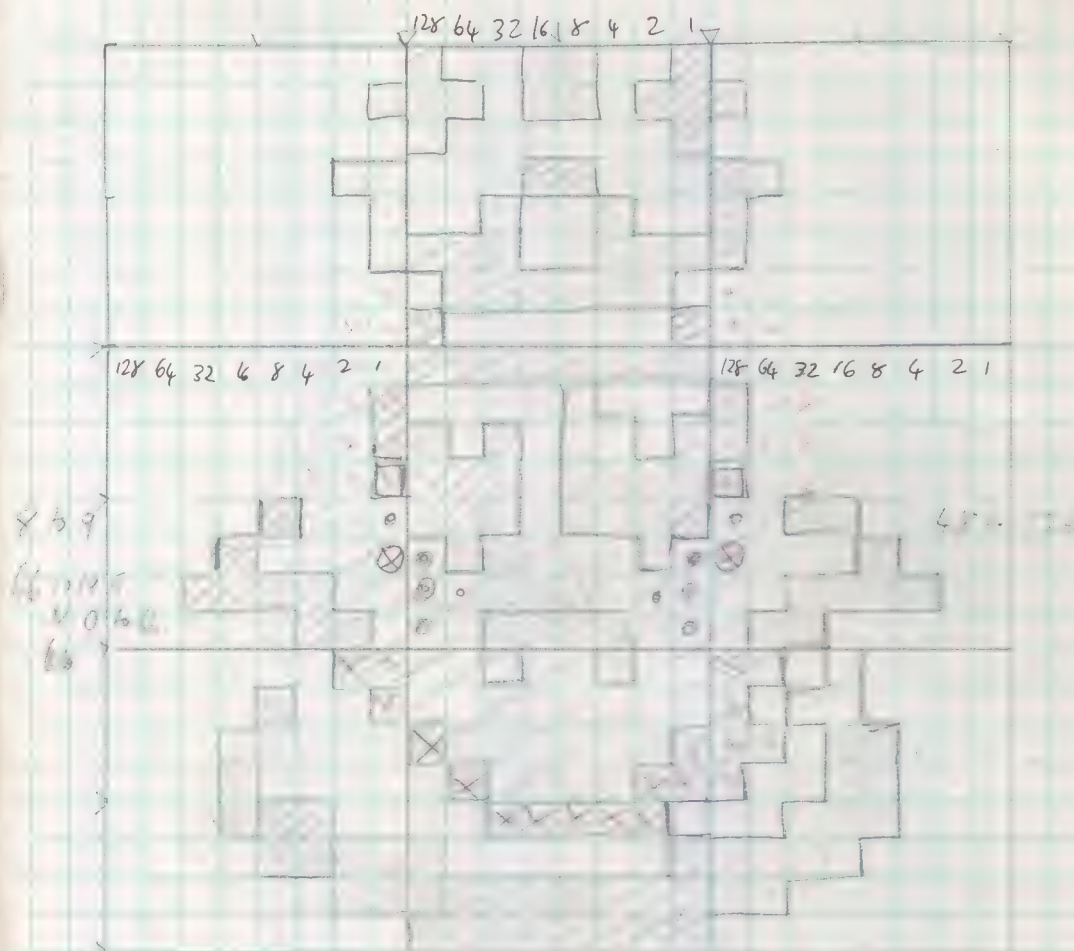
Bull

128 64 32 16 8 4 2 1



- 1) 0, 0, 0, 0, 0, 1, 1, 1,
 - 2) 24, 60, 24, 94, 252, 248, 240, 224
 - 3) 0, 0, 0, 0, 0, 128, 128, 128
 - 4) 1, 1, 0, 0, 0, 0, 1, 3
 - 5) 199, 207, 255, 127, 15, 191, 191, 63
 - ~~128, 128, 24, 24, 82, 82, 15, 13, 101~~
 - ⇒ 6) 128, 128, 0, 0, 0, 0, 128, 192
 - 7) 6, 12, 24, 24, 32, 15, 3, 0
 - 8) A
 - 9) B
- Shadows ↓
- 1) all 0
 - 2) 0, 0, 32, 32, 3, 7, 14, 28
 - 3) all 0
 - 4) all 0
 - 5) 56, 48, 0, 128, 240, 64, 64, 192
 - 6) all 0
 - 7) 1, 3, 7, 7, 3, 0, 0, 0
 - 8) 128, 128, 0, 0, 129, 126, 0, 0
 - 9) 0, 0, 0, 32, 192, 0, 0, 0

KING



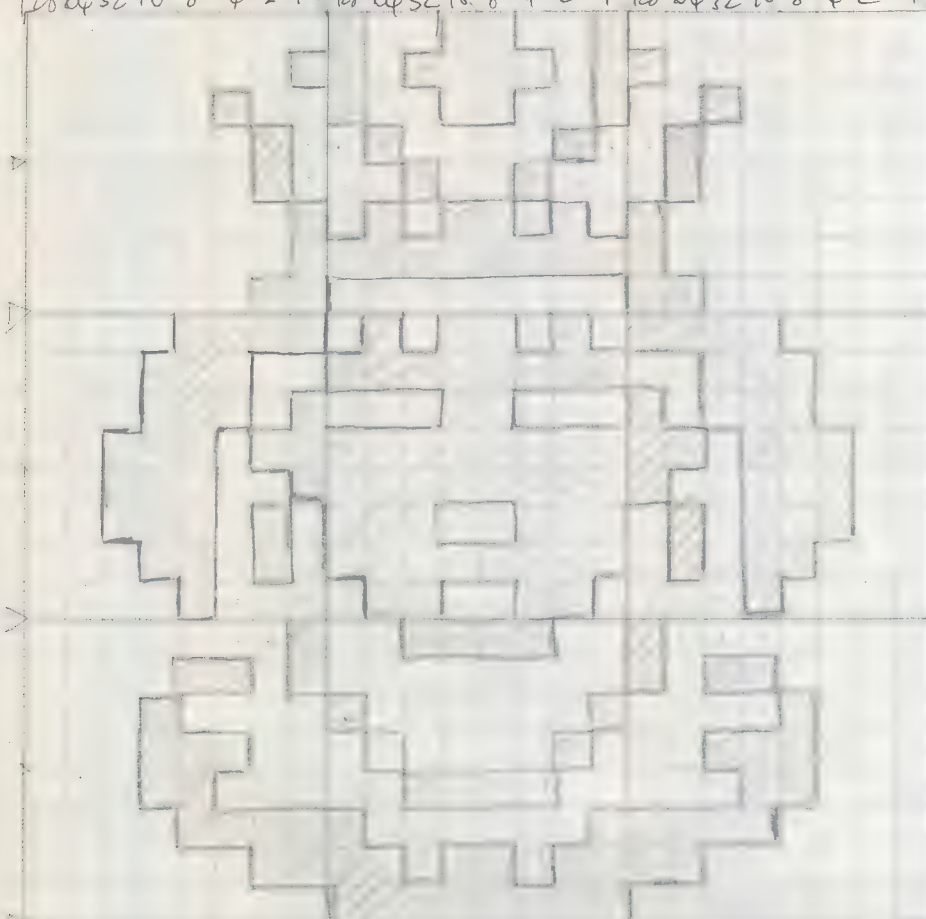
- 1) 0, 1, 0, 3, 1, 1, 0, 0,
- 2) 153, 219, 129, 24, 36, 231, 126, 129.
- 3) 0, 128, 0, 192, 128, 128, 0, 0
- 4) 0, 1, 1, 0, 8, 16, 60, 6.
- 5) 255, 8, 173, 239, 239, 66, 0, 60
- 6) ~~96~~ 0, 128, 128, 0, 48, 8, 60, 96
- 7) 3, 9, 16, 16, 28, 15, 3, 0
- 8) 36, 0, 129, 67, 62, 129, 255, 255
- 9) 208, 176, 216, 152, 56, 240, 192, 0

shadow

- 1) ~~ALL OK~~ 0, 0, 0, 0, 0, 0, 1, 3 ¹²⁶
- 2) 102, 36, 126, 231, 219, 24, 129, ~~129~~
- 3) ~~ALL OK~~ 0, 0, 0, 0, 0, 0, 128, 192
- 4) 7, 6, 6, 7, 7, 15, 3, 1
- 5) 0, 247, 82, 16, 16, 189, 255, 195
- 6) ~~192~~ ²²⁴ 96, 96, 224, 192, 240, 192, 128
- 7) 4, 6, 15, 15, 3, 0, 0, 0
- 8) 219, 255, 126, 188, 193, 126, 0, 0
- 9) 32, 64, 32, 96, 192, 0, 0, 0.

01234

128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1

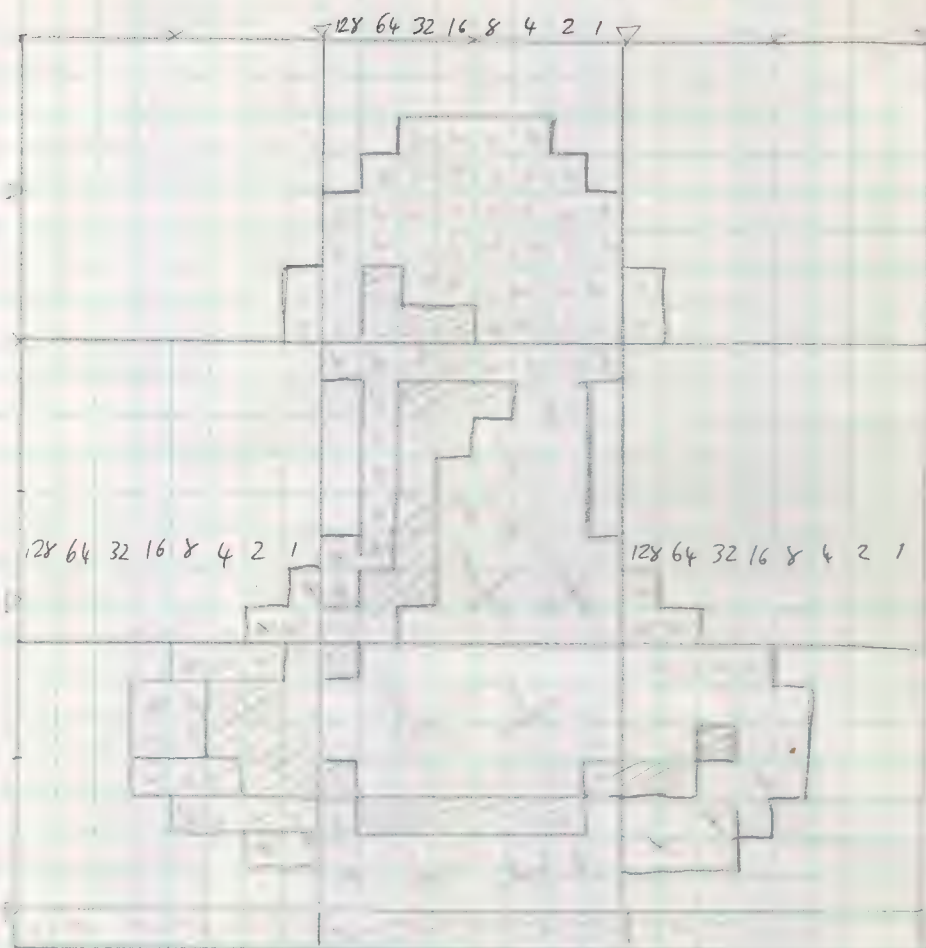


Shadow of

- 1) 0, 0, 0, 1, 1, 0, 0, 0
- 2) 102, 66, 102, 189, 219, 165, 9, 255
- 3) 0, 0, 0, 128, 128, 0, 0, 0
- 4) 0, 3, 2, 4, 6, 5, 5, 7
- 5) 165, 0, 231, 0, 0, 24, 0, 153
- 6) 0, 192, 64, 32, 96, 160, 160, 224
- 7) 6, 2, 15, 3, 7, 0, 0, 0
- 8) 195, 255, ¹²⁶~~60~~, 189, 195, 126, 36, 0
- 9) 96, 64, 240, 192, 224, 0, 0, 0

- 1) 0, 1, 4, 2, 2, 1, 1, 3
- 2) 153, 189, 153, 66, 36, 90, 255, 0
- 3) 0, 128, 32, 64, 64, 128, 128, 192
- 4) 15, 28, ~~29~~, 59, 57, 58, 26, 8
- 5) 90, 255, 24, 255, 255, 231, 255, 102
- 6) 240, 56, 184, 220, 156, 92, 88, 16
- 7) 1, 13, 16, 28, 24, 15, 3, 0
- 8) 60, 0, 129, 66, 60, 129, 219, 255
- 9) 128, 176, 8, 56, 24, 240, 192, 0

Plan



Shadows

- 1) 0, 0, 0, 0, 0, 0, 1, 1
- 2) 0, 0, 60, 126, 255, 255, 255, 255
- 3) ~~128, 128~~ 0, 0, 0, 0, 0, 0, 128, 128
- 4) 0, 0, 0, 0, 0, 0, 1, 3
- 5) 255, 126, 126, 126, 126, 255, 255, 255
- 6) 0 0 0 0 0, 128, 192
- 7) 15, 31, 31, 31, 15, 3, 0, 0
- 8) 255 (x7), 0
- 9) 240, 248, 248, 248, 240, 224, 0, 0
- 1) $\leftarrow 0 \rightarrow$
- 2) 0, 0, 0, 0, 0, 0, 64, 80
- 3) $\leftarrow 0 \rightarrow$
- 4) $\leftarrow 0 \rightarrow$
- 5) ~~128, 128~~ 0, 56, 48, 32, 32, 32, 96, 192
- 6) $\leftarrow 0 \rightarrow$
- 7) 1, 7, 7, 3, 0 0 0 0
- 8) 128, 0, 0, 129, 126, 0 0 0
- 9) 0, 0, 32, 192, 0 0 0 0

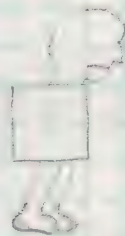
HITLER



1 2 3 4 5 6 7 8 9 10 11 12



1 2 3 4 5 6 7 8 9 10 11 12



Lower for chest and neck bones
990

1200

(1200 - 990) = 210

1200

1200

(1200 - 990) = 210

1200
(1200 - 990) = 210

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(1200 - 990) = 210

$$(1200 - 990) \times 3 + 1$$

BY 1200 (1200 - 990) = 210

1200 (1200 - 990) = 210



← MANT



[font face] 224-225

FF\$ (5000-50)



[BODY] 226-227
B\$ (5000-50)



[LATITUDE] 228-230
LA\$ (5000-50)



[LONGITUDE] 231-232
RA\$ (5000-50)



[HEIGHT] 233-234
FF\$

= MANT (5000-50)

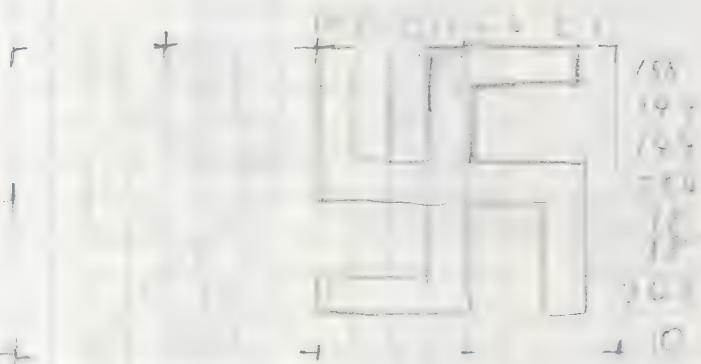
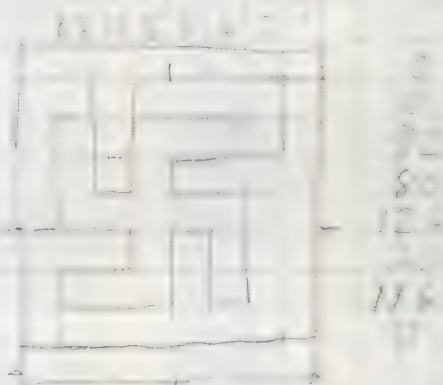


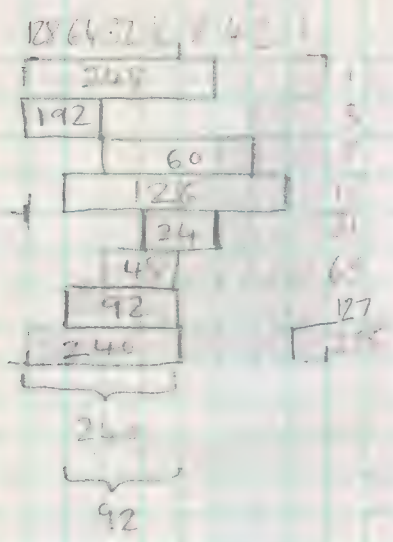
[LATITUDE] 235-236
LA\$ (5000-50)



[LONGITUDE] 237-238
RA\$ (5000-50)

X% Y% (5000-50)

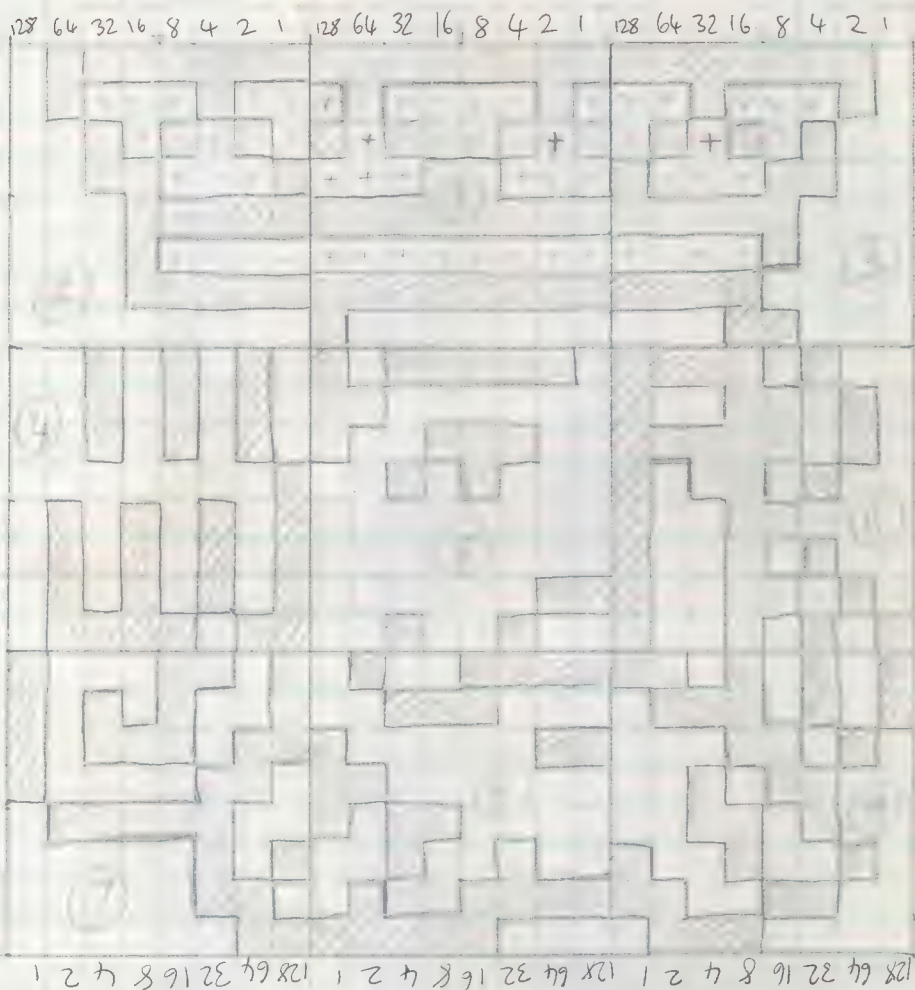




LING

//// BLACK
 + = Red
 v = Yellow

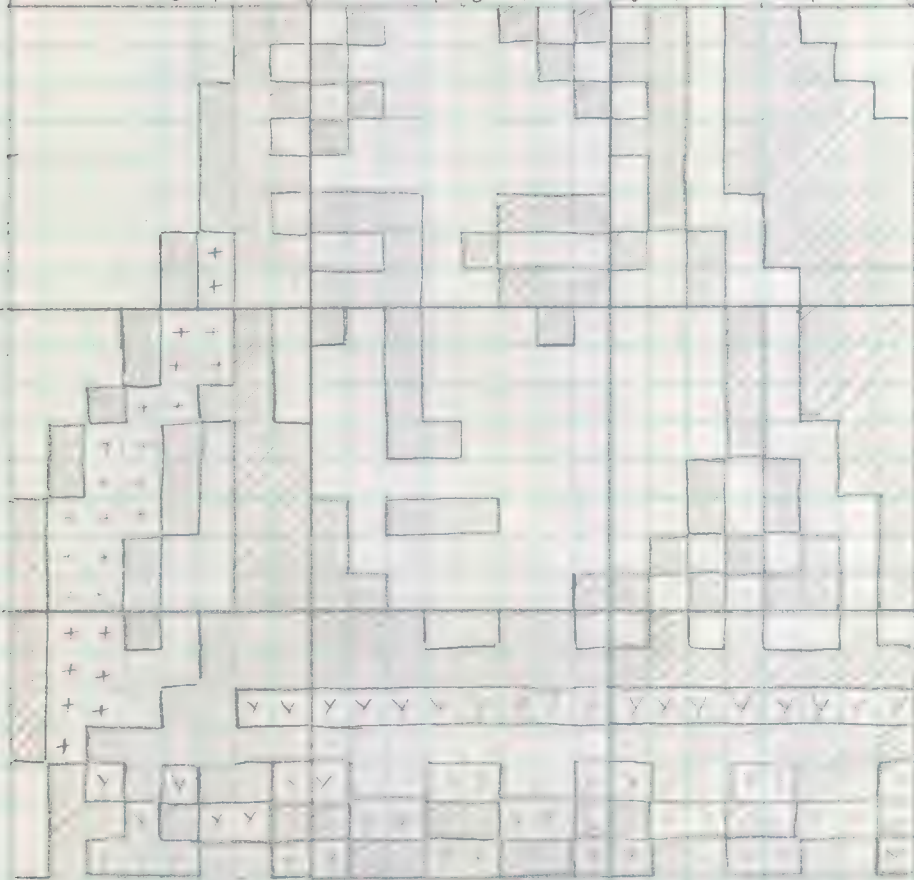
PLAYING CARDS 3.8.83



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 1906 1907 1908
 1909 1910 1911
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 1915 1916 1917
 1918 1919 1920
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 1927 1928 1929
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 1933 1934 1935
 1936 1937 1938
 1939 1940 1941
 1942 1943 1944
 1945 1946 1947
 1948 1949 1950
 1951 1952 1953
 1954 1955 1956
 1957 1958 1959
 1960 1961 1962
 1963 1964 1965
 1966 1967 1968
 1969 1970 1971
 1972 1973 1974
 1975 1976 1977
 1978 1979 1980
 1981 1982 1983
 1984 1985 1986
 1987 1988 1989
 1990 1991 1992
 1993 1994 1995
 1996 1997 1998
 1999 2000 2001
 2002 2003 2004

QUEEN

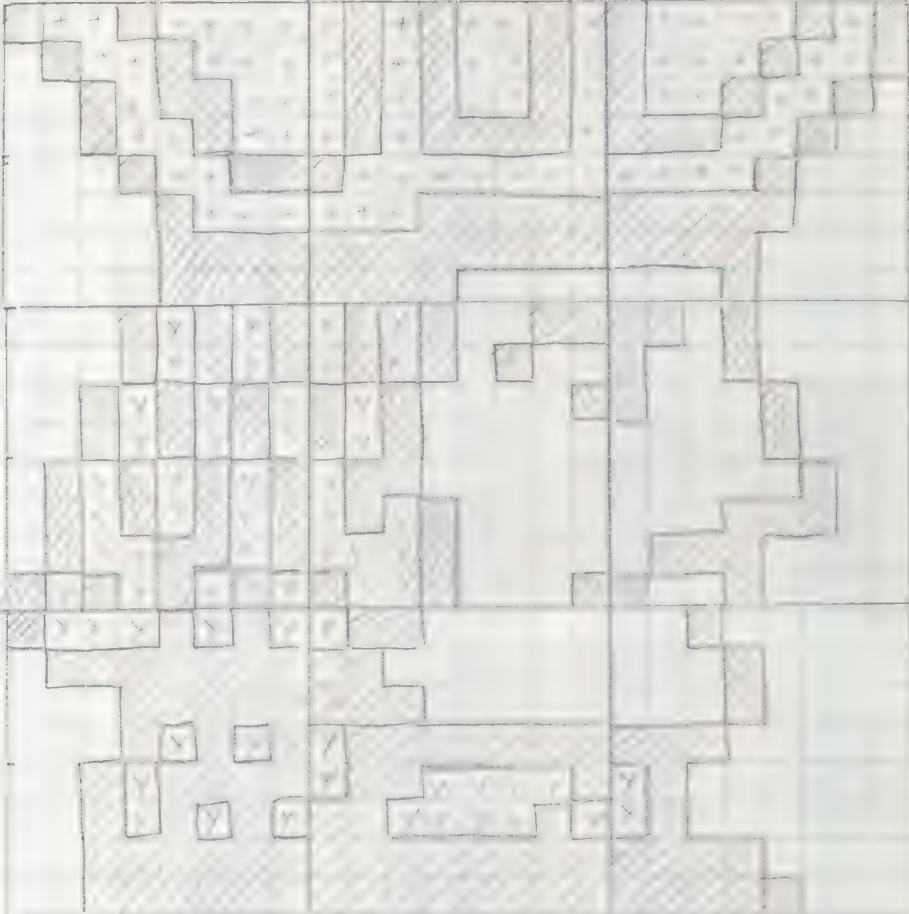
128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1



128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1

JACK

128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1

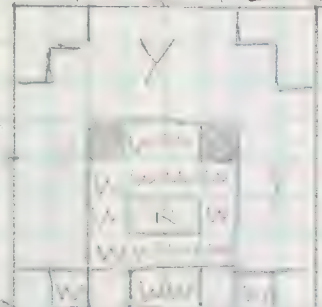


128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1

3INT

128 64 32 16 8 4 2 1

1314 (1)



(1)
Yellow
232) 60, 126, 255, 195, 195, 195, 195, 0
RED
233) 0, 0, 0, 0, 0, 24, 0, 0

(2)
Yellow White

234) 0, 0, 0, 24, 60, 36, 60, 90

(2)
Yellow White

235) 255, 189, 255, 153, 189, ~~126~~, 195
Red

236) 0, 66, 0, 0, 0, 0, 0, 0

1324 (2)



White

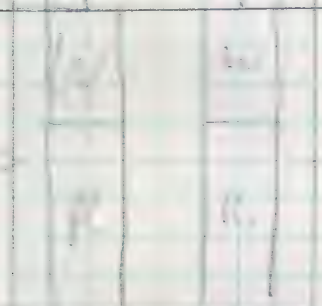
237) 102, 102, 102, 0 0 0 0 0

~~283~~ R

Red

238) 0, 0, 0, 102, 102, 102, 102, 102

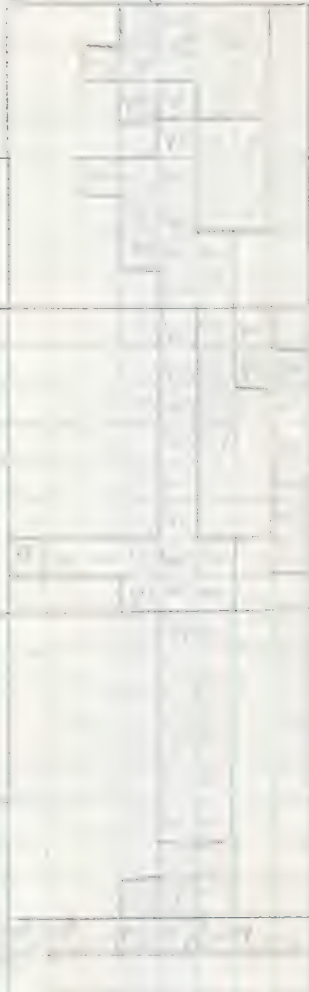
1334 (3)



~~Homo~~ Erectus!

MAN

128 64 32 16 8 4 2 1



Red

30, 62, 6, 0, 0, 0, 0, 0

White

0, 0, 16, 14, 62, 30, 28, 12

Yellow

0, 0, 8, 6, 6, 6, 0, 0

Red

4, 4, 6, 6, 6, 6, ^{128, 0}~~100~~

White

10, 11, 9, 9, 9, 9, 125, 28

Red

0, 0, 0, 0, 0, 0, 12, 28

White

12, 12, 12, 12, 12, 12, 0, 0

128 64 32 16 8 4 2 1

128 64 32 16 8 4 2 1

128 64 32 16 8 4 2 1

[illegible]

224) Red 30, 62, 6, 0, 0, 0, 0 } stood still
225) White 0, 0, 16, 14, 62, 30, 28, 12 } facing left
228) Yellow 0, 0, 8, 6, 6, 6, 0, 0 }

229) Red $\nearrow 4, 12, 14, 14, 14, 14, 12, 12$
 230) White $\searrow 10, 3, 1, 1, 1, 1, 1, 0$

} stood still facing left

(White 0,0,64,48,0,0,0,0, (Running Left ①)(EXTRA VPU))
241

231) Red 12, 12, 12, 12, 12, 0, 12, 28 } stood still
240) White 0, 0, 0, 0, 0, 12, 0, 0 } facing left.

242 (White 0, 2, 2, 0, 0, 0, 0, 0 Running Left ① (EXTRA VDU))
243 (Red, 0, 1, 1, 1, 1, 0, 0, 0

128 64 32 16 8 4 2 1

-RUNNING LEFT ②

Red:

244) 12, 8, 2, 6, 14, 14, 60, 60

white:

245) 2, 6, 12, 120, 0, 1, 0, 0

Red:

$$246) 36, 37, 37, 33, 33, 0, 96, 224$$

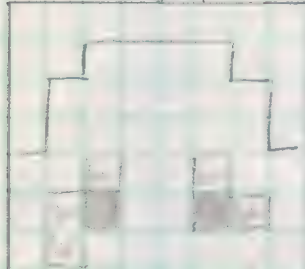
White.

247) 0, 2, 2, 0, 0, 32, 0, 0

Q-1ere

1	
2	3
4	

128 64 32 16 8 4 2 1



Red ①

224) 0, 60, 126, 126, 219, 153, 191, 255

White

225) 0, 0, 0, 0, 36, 66, 64, 0

Black

226) 0, 0, 0, 0, 0, 36, 0, 0

128 64 32



Red ②

227) 253, 254, 255, 247, 251, 253, 254, 124

White

228) 2, 1, 0, 0, 0, 0, 0, 0

Black

229) 0, 0, 0, 8, 4, 2, 1, 0

③

Red

230) 128, 192, 96, 160, 160, 224, 192, 0

White

231) 0, 0, 128, 0, 0, 0, 0, 0

232) Black 0, 0, 0, 64, 64, 0, 0, 0

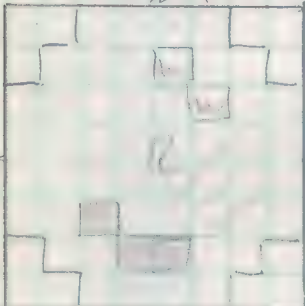
④ Red

233) 0, 40, 40, 108, 126, 54, 0, 0

Black

234) 40, 0, 0, 0, 0, 0, 0, 0

128 64 32 16 8 4 2 1



Red

235) 60, 118, 251, 255, 255, 223, 102, 60

White

236) 0, 8, 4, 0, 0, 0, 0, 0

Black

237) 0, 0, 0, 0, 0, 32, 24, 0

①

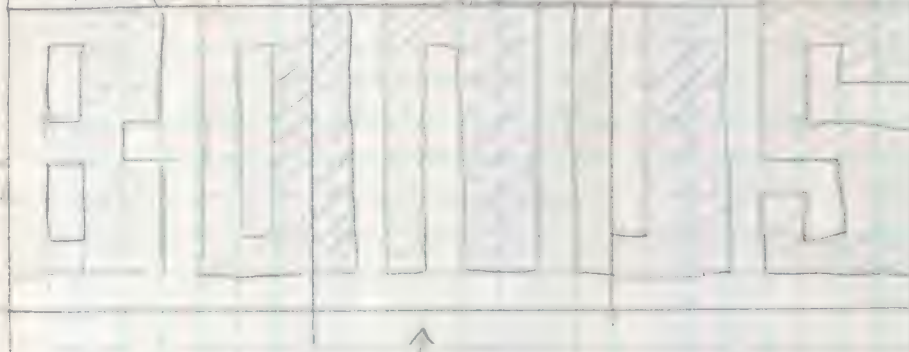
Bones

②

③

(Q-man)

128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1



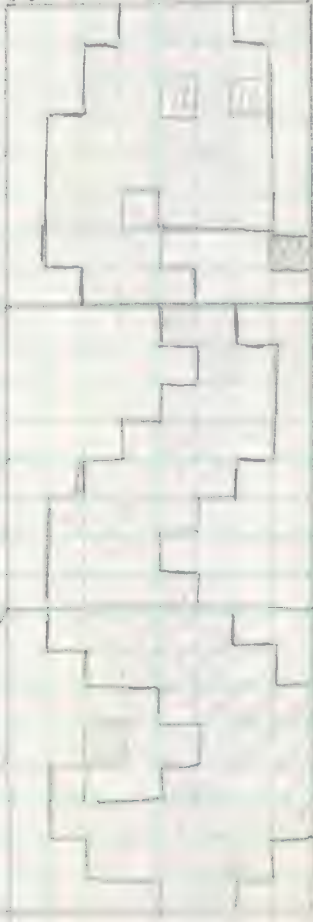
238) 247, 181, 181, 229, 181, 181, 247, 0 ①

239) 189, 173, 173, 173, 173, 173, 173, 0

240) 111, 107, 104, 111, 99, 107, 239, 0

← SNAKE

128 64 32 16 8 4 2 1



(Red)

[EYES] 241) 0, 0, 10, 0 0 0 0

(Black)

← 242) 28, 62, 52, 126, 126, 110, 113, 56

243) 12, 6, 14, 30, 60, 120, 112, 120

244) 124, 62, 15, 39, 79, 127, 62, 12

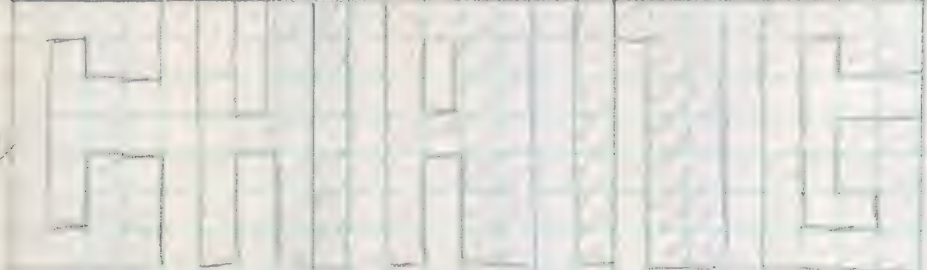
242

243

244

CHANGE TO (Q-berk) (Q-man)

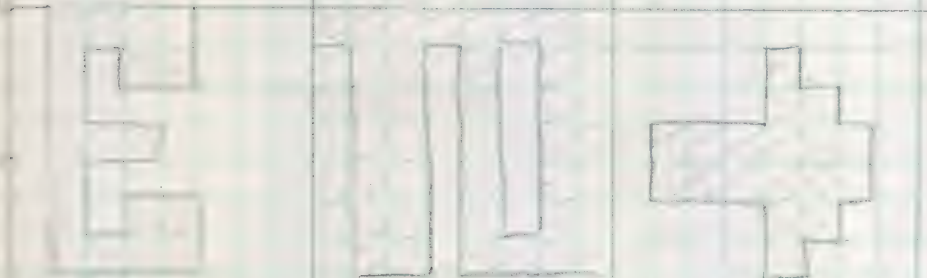
128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1 128 64 32 16 8 4 2 1



245

246

247



248

249

250

CH 245) 245, 181, 133, 135, 181, 181, 245, 0

A 246) 189, 173, 173, 189, 173, 173, 173, 0

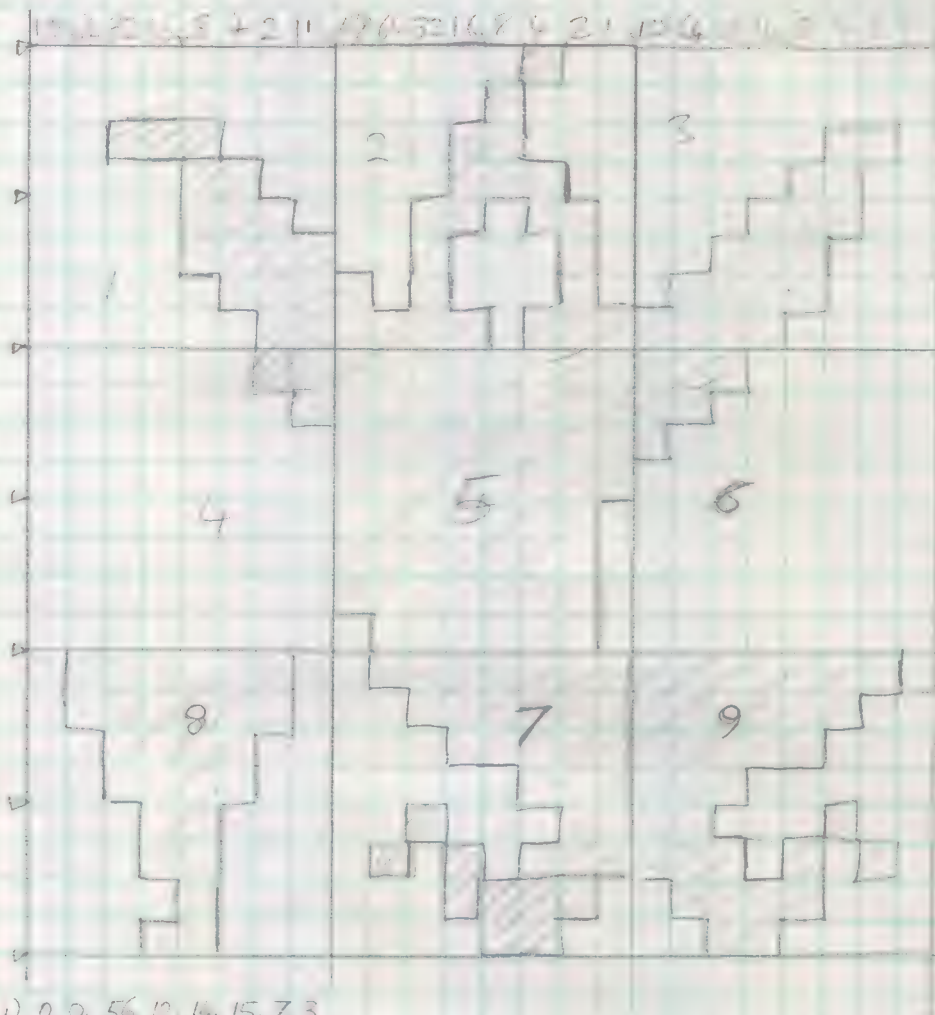
NG 247) 239, 107, 104, 107, 107, 105, 111, 0

E 248) 120, 88, 64, 112, 64, 88, 120, 0

To 249) 255, 107, 107, 107, 107, 107, 111, 0

ARROW 250) 0, 8, 12, 126, 126, 12, 8, 0

Glyzer



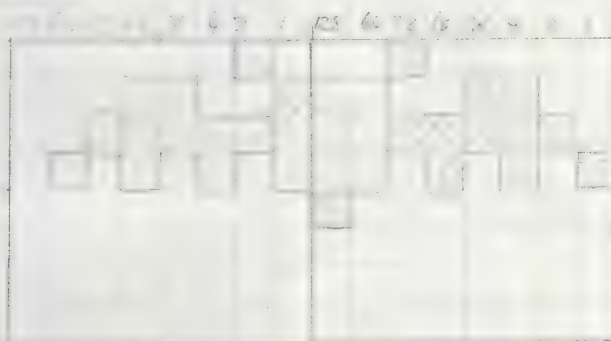
- 235) 1) 0, 0, 56, 12, 14, 15, 7, 3
 236) 2) 4, 8, 24, 28, 54, 34, 162, 247
 237) 3) 0, 0, 6, 12, 28, 56, 120, 240
 238) 4) 3, 1, 0, 0, 0, 0, 0, 0
 239) 5) 255, 255, 155, 255, 254, 154, 254, 126
 240) 6) 224, 172, 128, 128, 128, 128, 128
 241) 7) 128, 63, 31, 7, 35, 27, 30, 12
 242) 8) 128, 128, 128, 128, 128, 128, 128
 243) 9) 254, 254, 248, 224, 176, 236, 120, 42

37. 3 chik



- 231 1) 0, 1, 3, 5, 6000
 232 2) 26, 136, 255, 92, 5, 000
 234 3) 0, 191, 200, 81, 1000

BAT 1. 2000



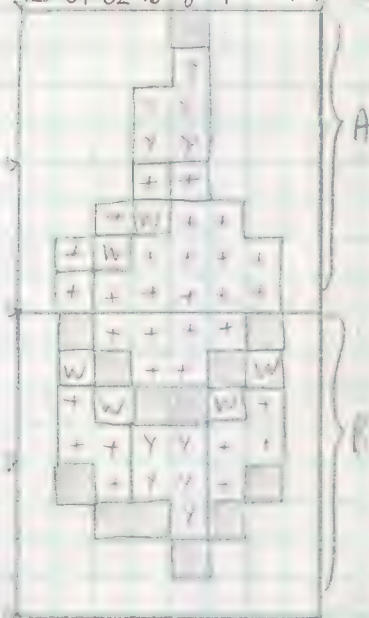
- 231/ 2, 20, 63, 2000
 232/ 22 204, 251, 203, 1000

BANANA SPARKLE

0. 2. 3. 4.

\square = 10000 \square = 10000
 \square = 1000 \square = 1000

128 64 32 16 8 4 2 1



A (BLACK 7,000,000) (724)

YELLOW 0.8, 24, 24, 0.000

WHITE 0.0, 0.0, 0.0, 16, 32, 0

RED 0.0, 0.0, 24, 44, 94, 126

B (BLACK 66, 36, 24, 0, 66, 52, 8, 0) (724)

YELLOW 0.0, 0.0, 24, 24, 8, 0.0

WHITE 0.66, 36, 0.0, 0.0, 0.0

RED 60, 24, 66, 107, 36

128 = 10000

64 = 1000

32 = 100

16 = 10

8 = 1

4 = 0.1

2 = 0.01

1 = 0.001

Pixel values: (100, 1, 0, 3, 7, 1)

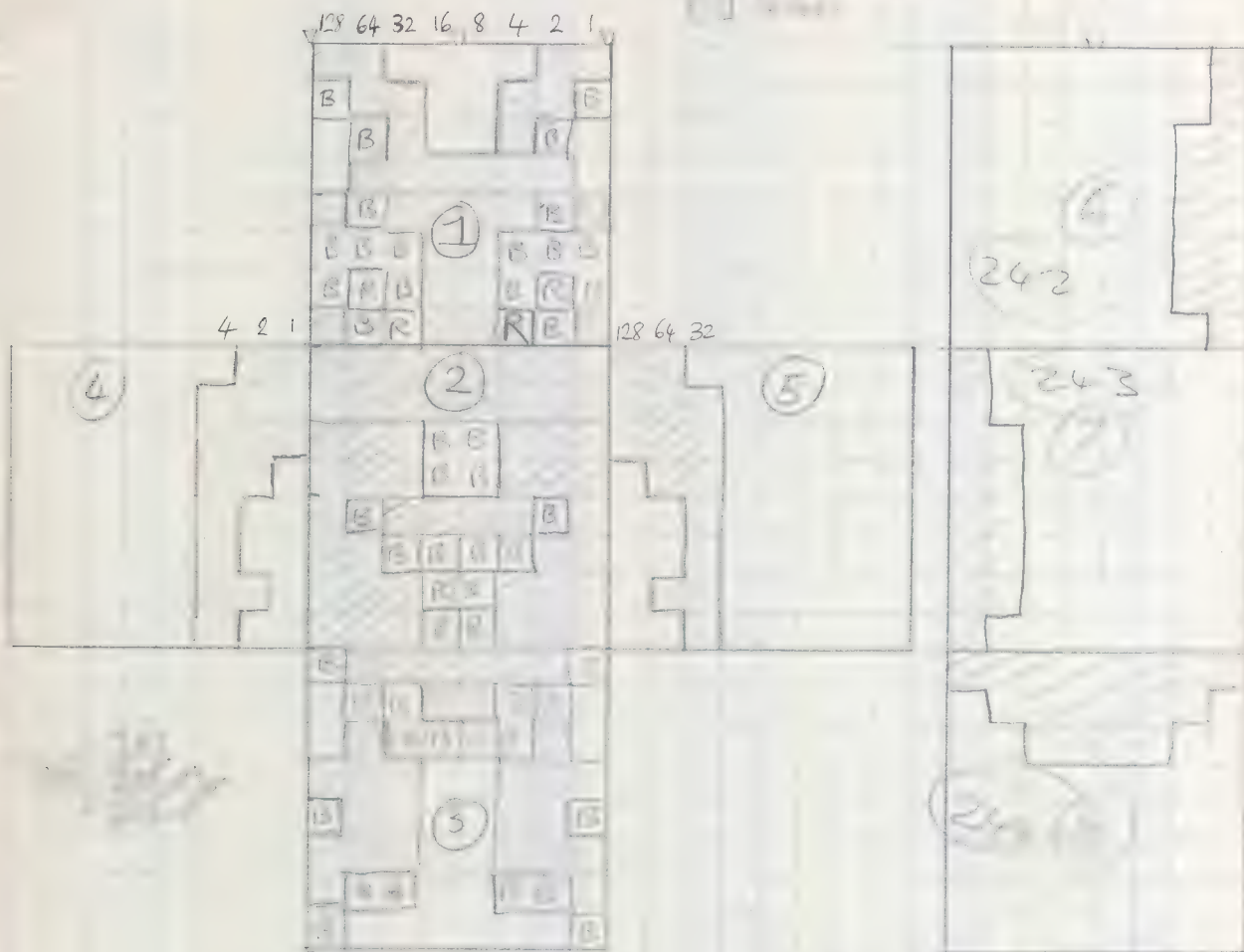
Pixel values: (100, 1, 0, 3, 7, 1)
 100 = 10000
 1 = 1000
 0 = 100
 3 = 10
 7 = 1
 1 = 0.1

Funaria Myster

0000 00

B = 1000 0000

00 0000



Street Building 170

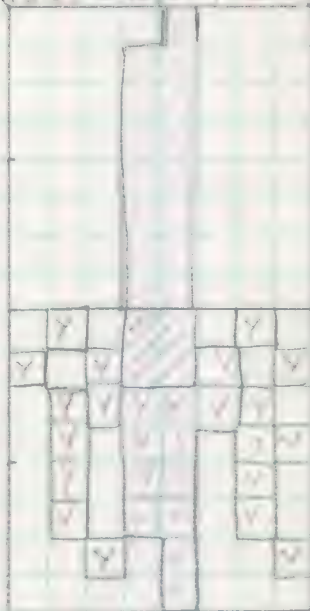
Synthetic Building 170

- ① Yellow: 195, 102, 36, 126, 189, 24, 24, 153
(Black: 0, 129, 66, 0, 66, 231, 165, 66)
Red: 0 0 0 0 0 0 66, 36
- ② Yellow: 255, 255, 231, 231, 189, 195, 231, 231
(Black: 0 0 24, 24, 66, 60, 0, 24)
Red: 0 0 0 0 0 0 24, 0
- ③ Yellow: 126, 24, 66, 231, 102, 231, 129, 0
(Black: 129, 102, 60, 0, 129, 0, 102, 129)
- ④ Yellow: 3, 7, 7, 6, 4, 4, 6, 4
- ⑤ Yellow: 192, 234, 224, 192, 32, 32, 192, 192

- ⑥ 1, 1, 3, 3, 1, 1, 1, 1
- ⑦ 121, 121, 112, 112, 112, 112, 121, 121
- ⑧ 255, 126, 112, 112, 112, 112, 121, 121

Reelod Pandora

28'6432168421



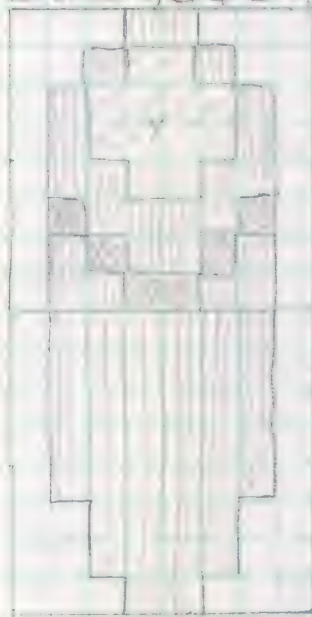
224) Link 8, (24 x 7)

228) Link 24, 24 (6 x 6)

232) Xmas 66, 165, 126, 91, 96, 117, 81, 110

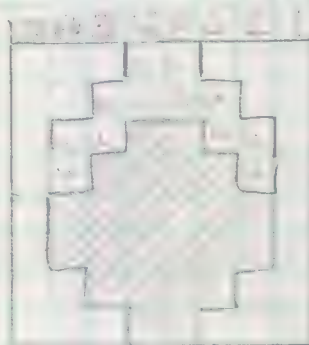
28'6432168421

Black White Red



①

②



③

① Red:

(24) 24, 36, 60, 102, 60, 90, 102

Yellow:

(24) 24, 60, 102, 102, 102

Black:

(24) 24, 60, 102, 102, 102

②

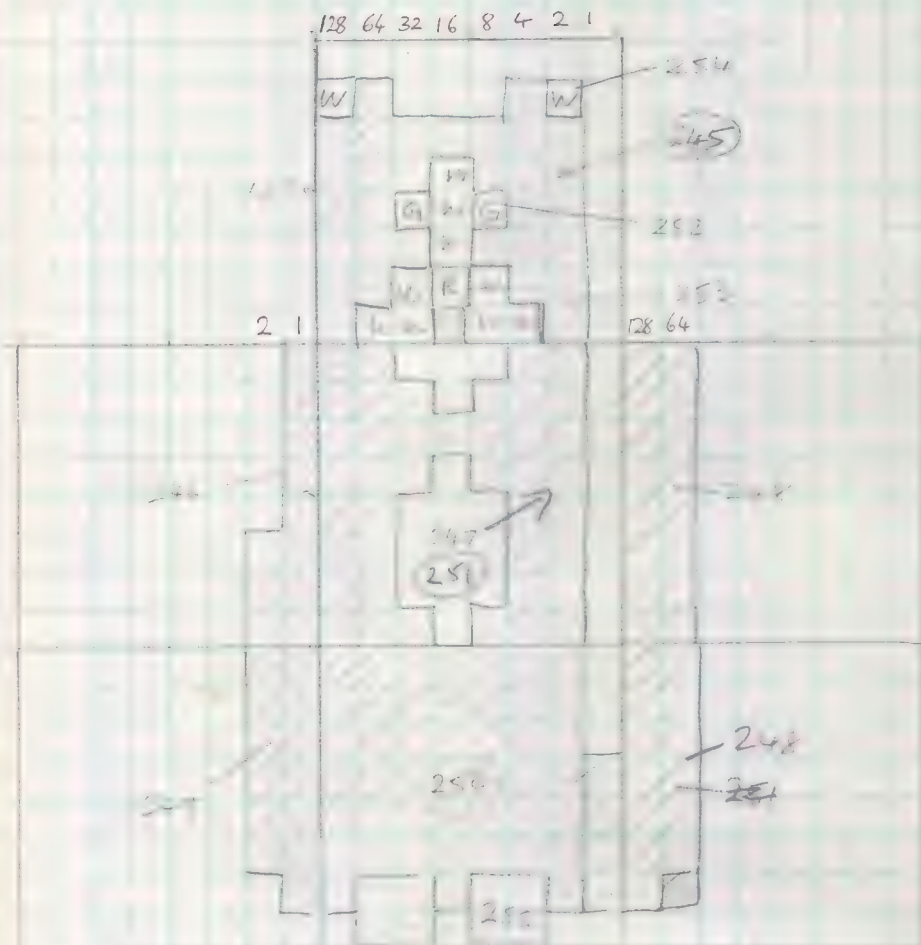
(24) 24, 60, 102, 102, 102
(24) 24, 60, 102, 102, 102
(24) 24, 60, 102, 102, 102

③ Red:

(24) 24, 60, 102, 102, 102

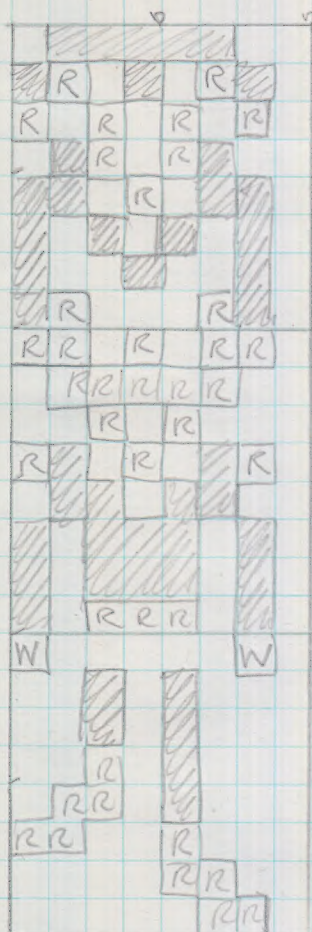
Elnel

Bacon



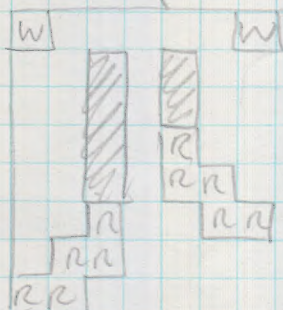
- 245) 0, 64, 254, 238, 198, 248, 198, 146
 246) 1, 128, 127
 247) 198, 238, 254, 238, 198, 198, 198, 238
 248) 192, 198
 249) 3, 1, 0
 250) 254, 254, 254, 251, 255, 255, 257, 0
 251) 192, 192, 250, 0
 252) 0, 40, 100
 253) 0, 100, 100, 0
 254) 0, 100, 100, 100
 255) 0, 100, 100, 100

Blot

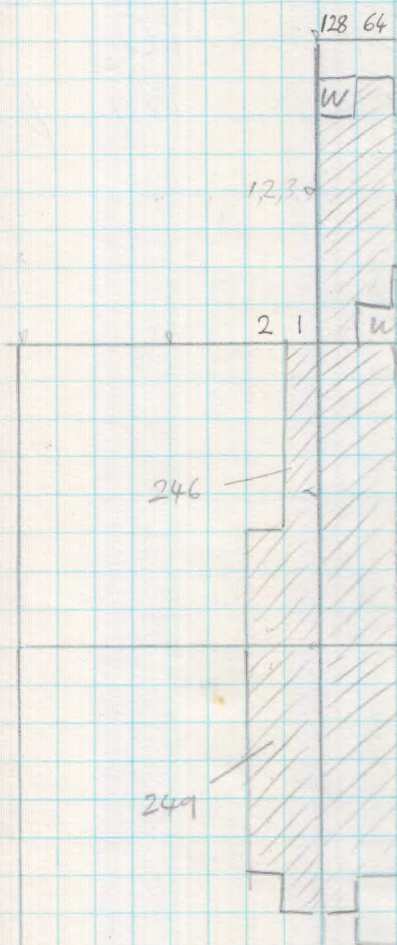


Blue
 R=Red
 W=White

opposite feet
 ↓

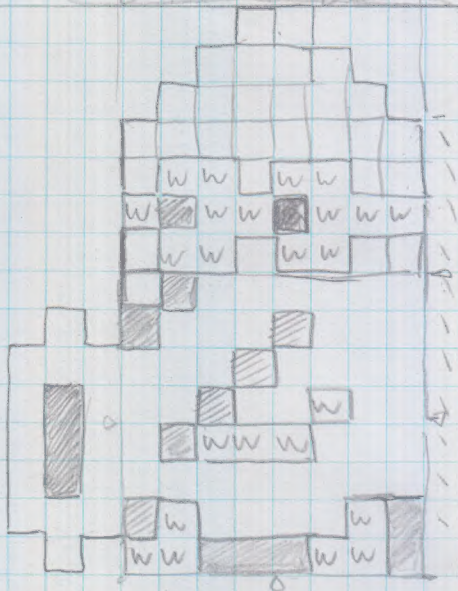


mm



Black: 245) 0, 68, 254, 2
 246) 1, 1, 1, 1, 1, 3, 3, 3
 247) 198, 238, 254, 2
 248) 192(x8)
 249) 3(x6), 1, 0
 250) 254, 254, 254, 254
 251) 192(x6), 128, 0
 Green 252) 0, 0, 0, 40, 0, 0, 0
 Red 253) 0, 0, 0, 0, 16, 0
 White 254) 0, 130, 0(x6),
 " 255) 0(x6) 108, 108

Q. Brother



D=0
NWN

3 5

C=2 D=2

P = Total of Bel
C = value of Bel

let D=C

C=3
D=3
C=

C+D

C
D=C

D=0

INPUT C	4	C=C+D	C=4
LET D=C	C	D=4	

5 9

157
187

Q=1000-(1000-20)
980

Q=20

157 D=C

90+D=90
D=90

C=C+D

D=0